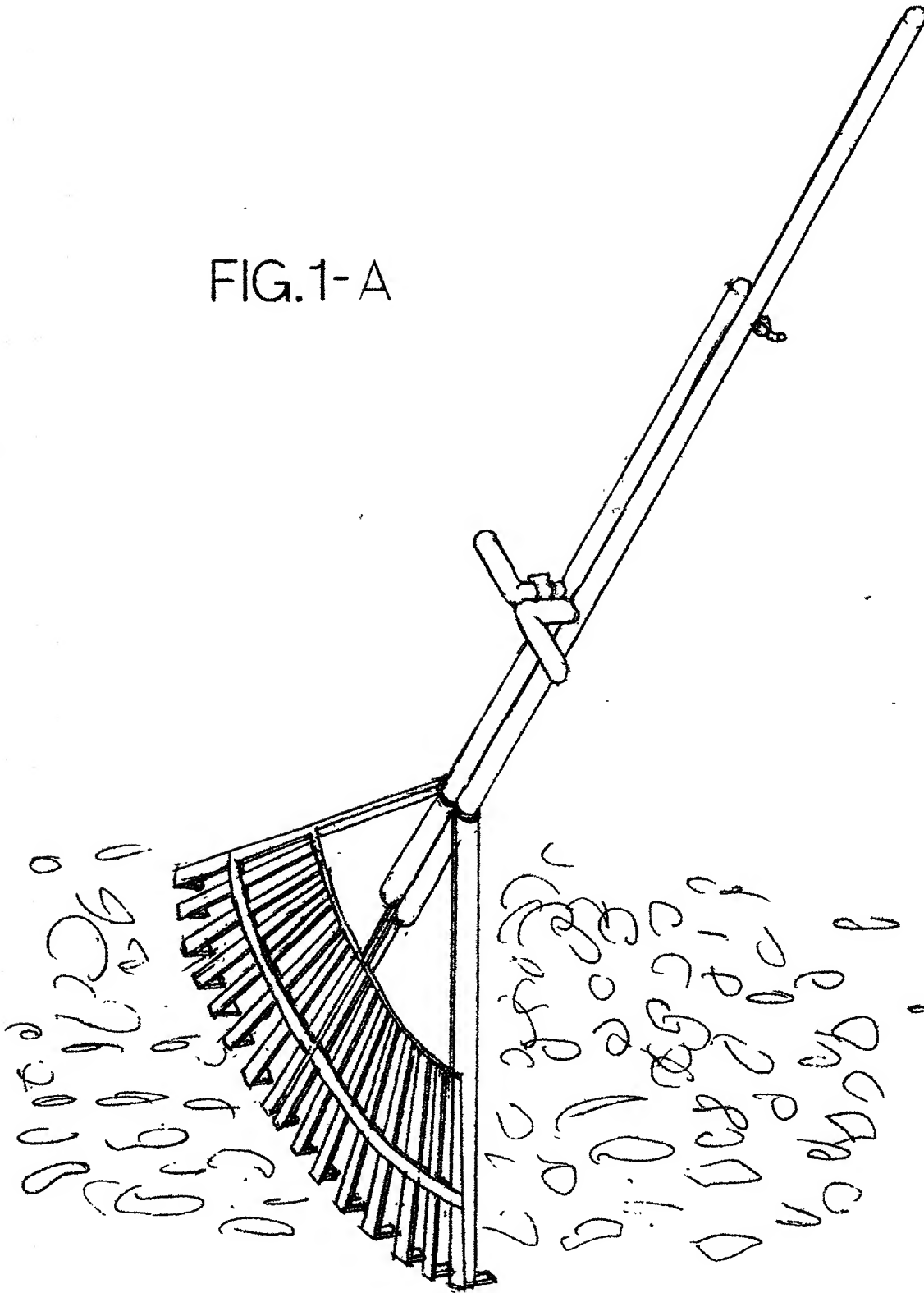


1/73

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FIG.1-A

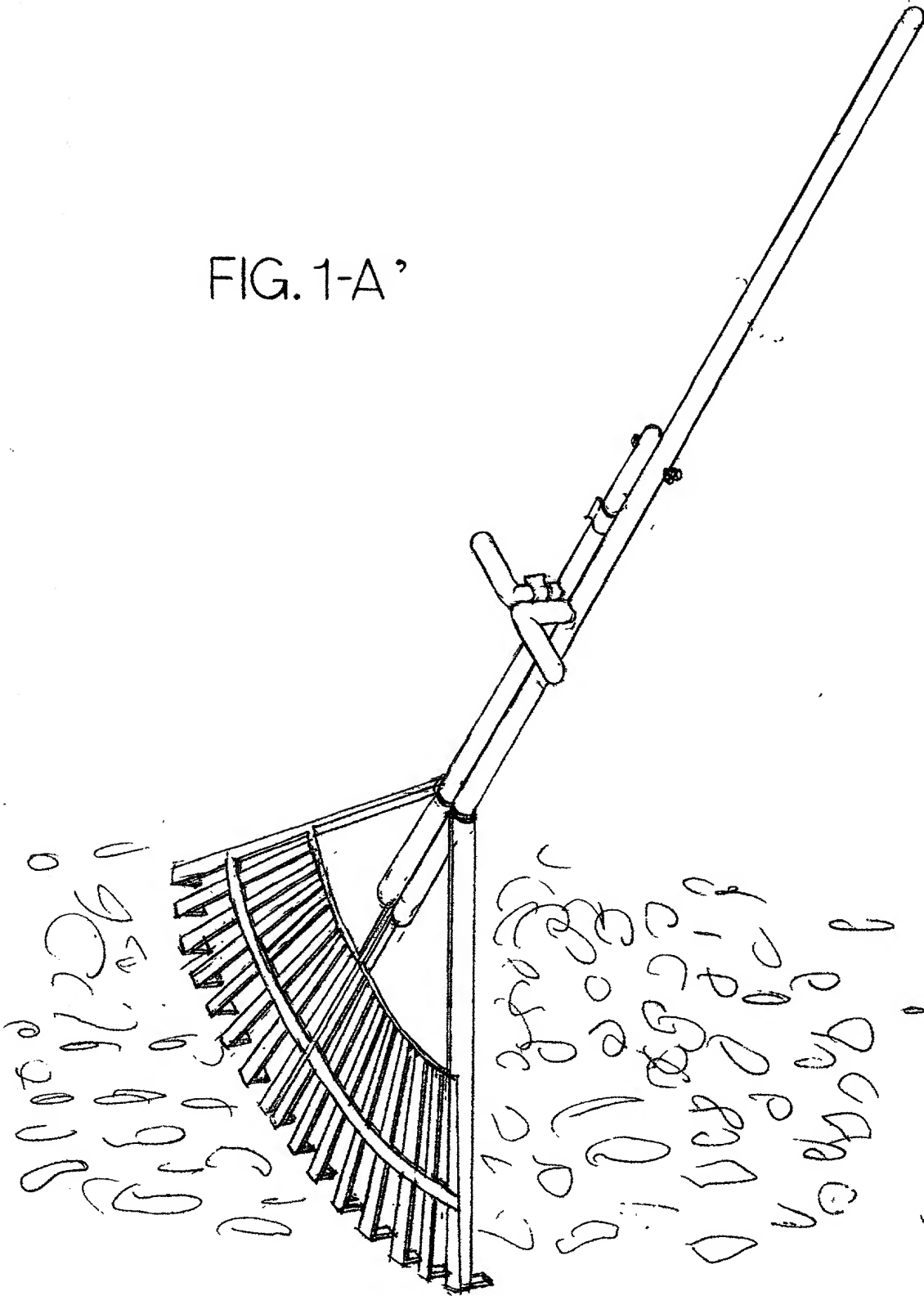


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2/73

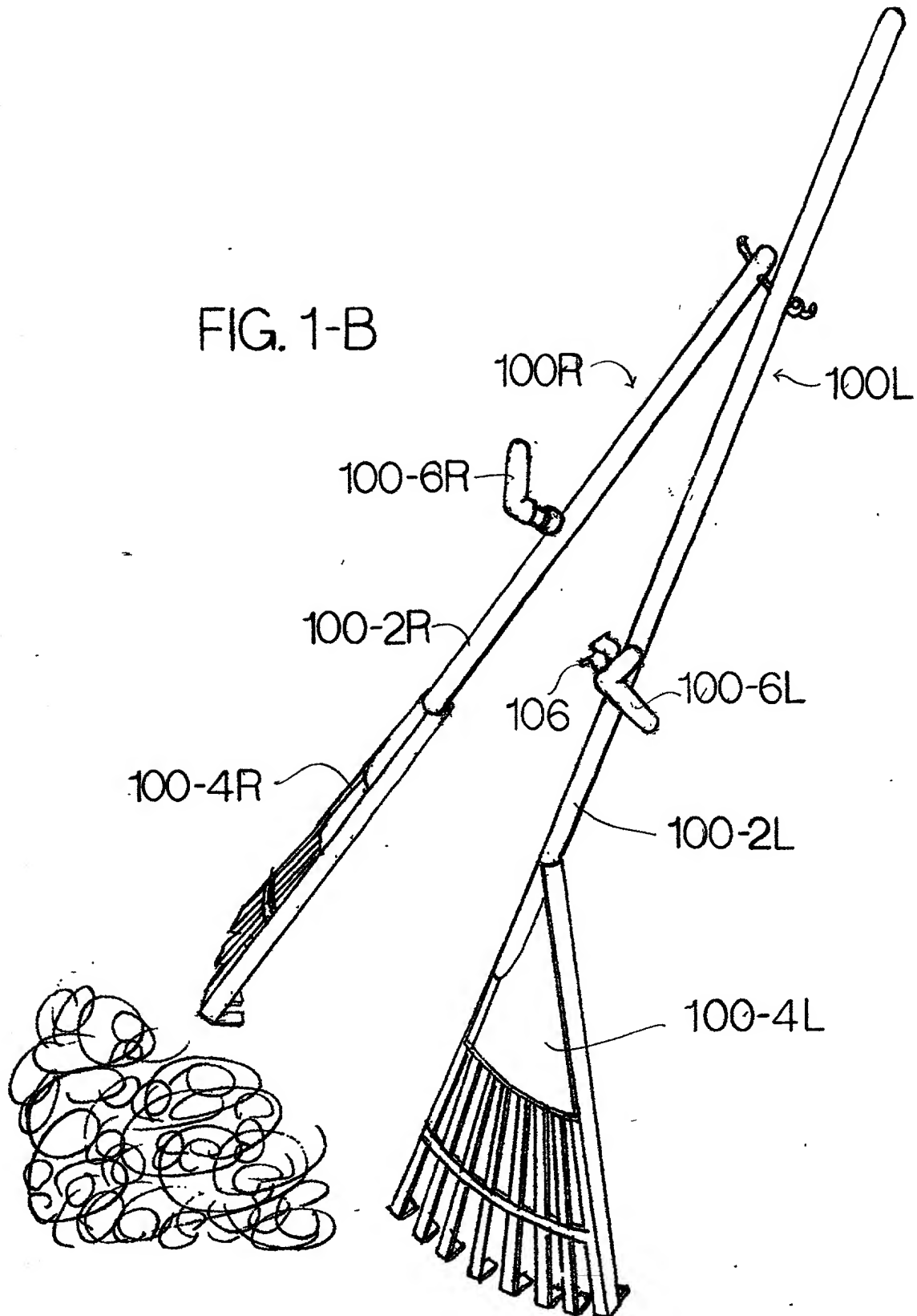
+

FIG. 1-A'



3/73

FIG. 1-B



5/73

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FIG. 1-D1

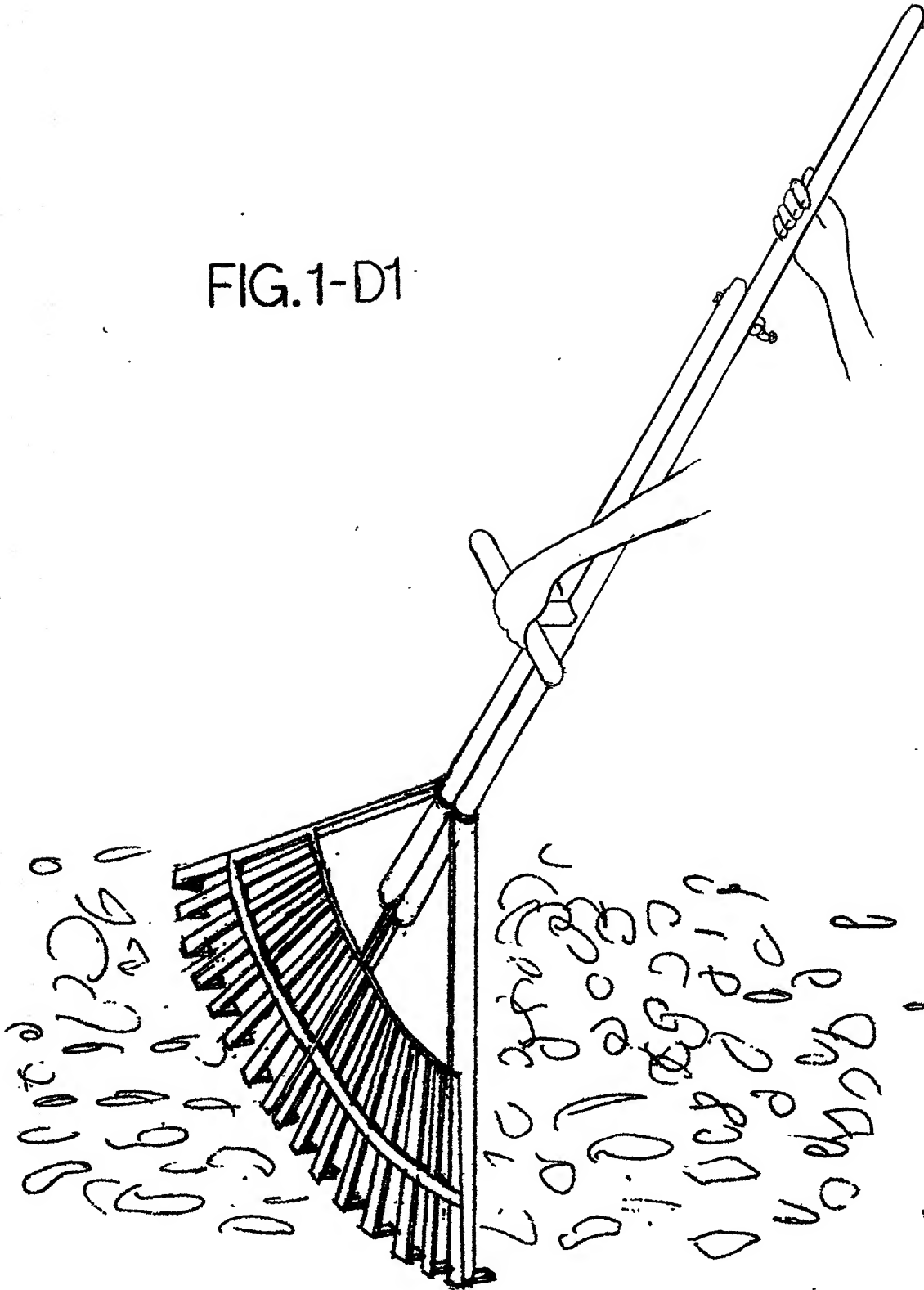
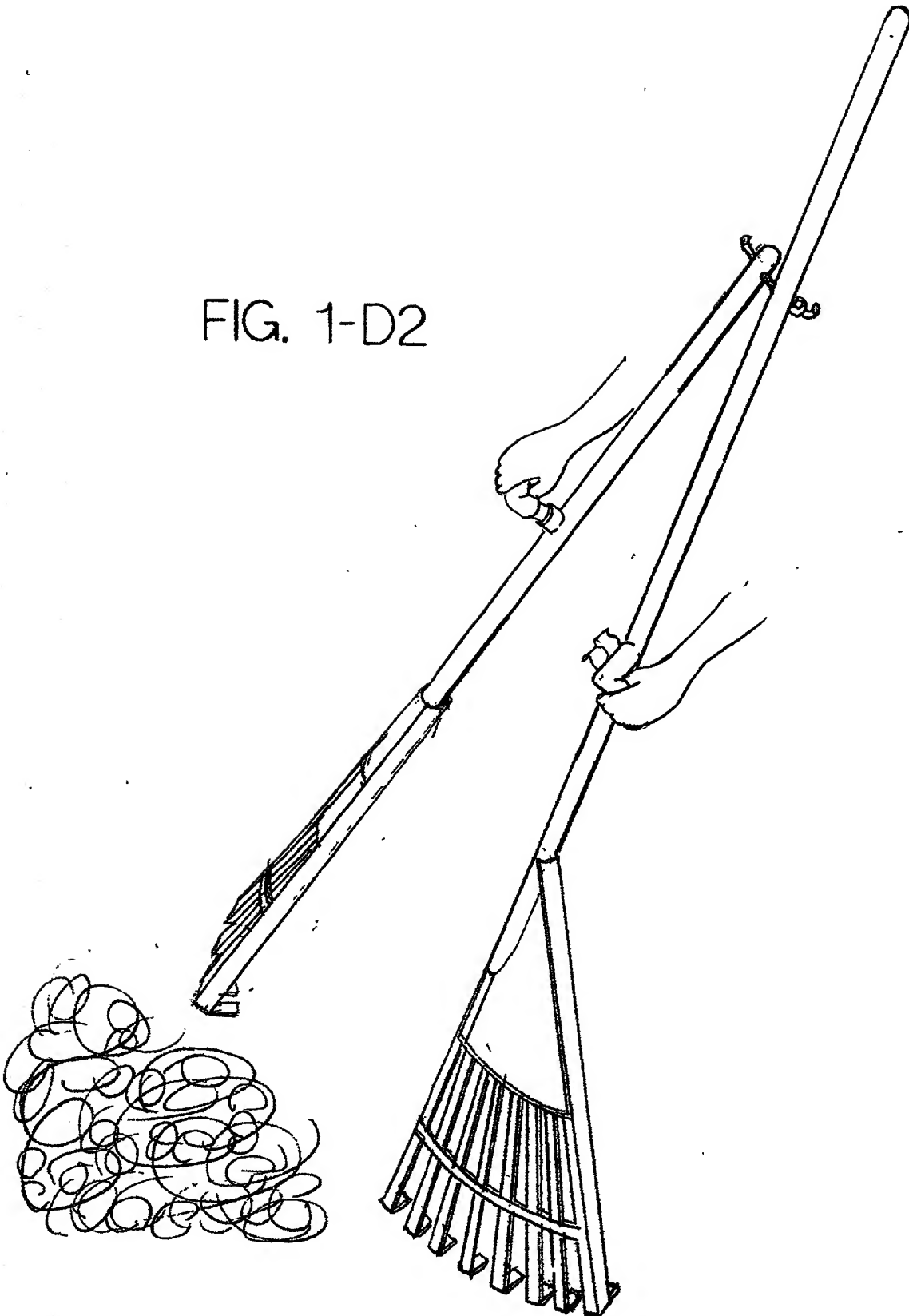


FIG. 1-D1

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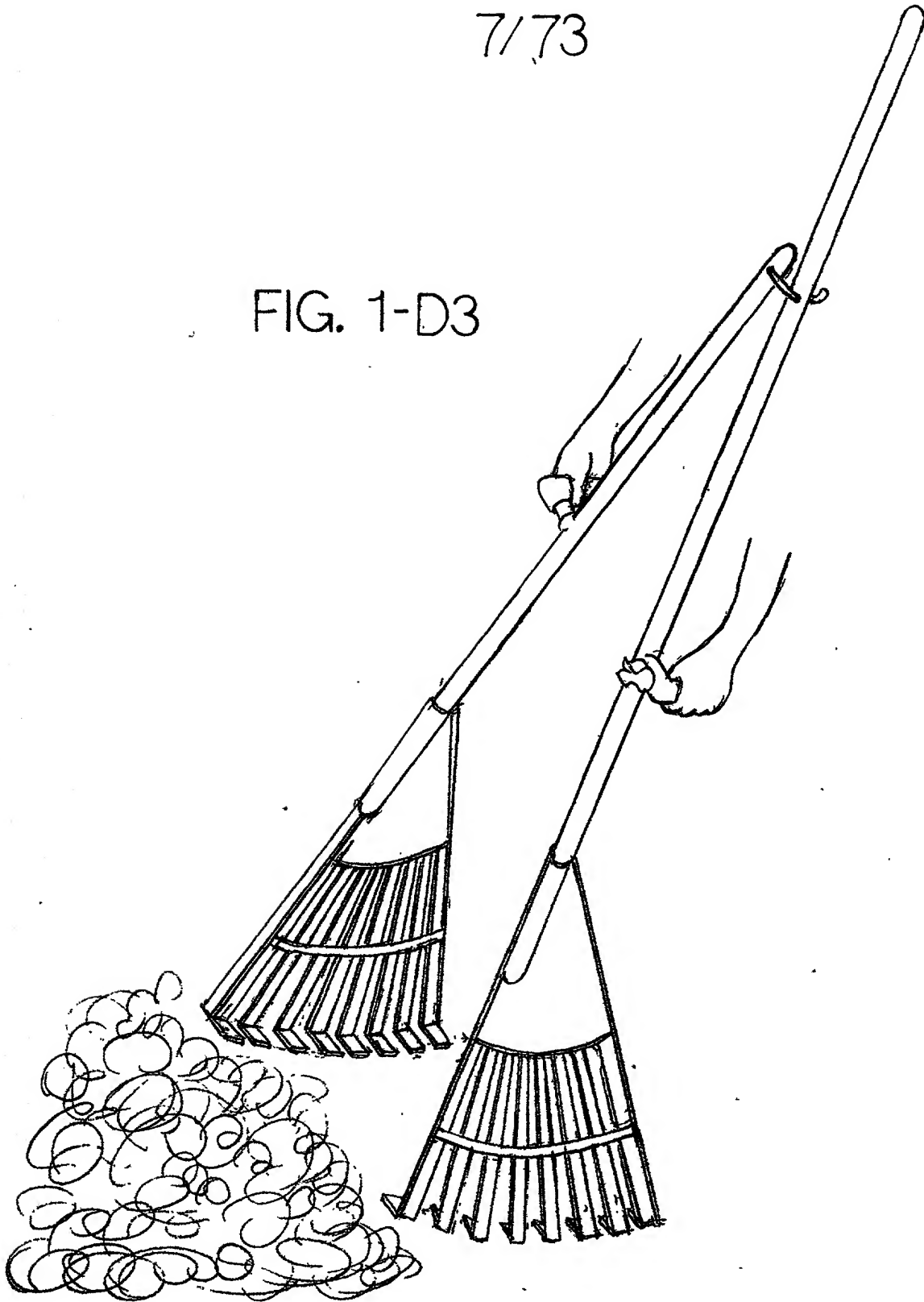
6/73

FIG. 1-D2



7/73

FIG. 1-D3



8/73

FIG. 2-A

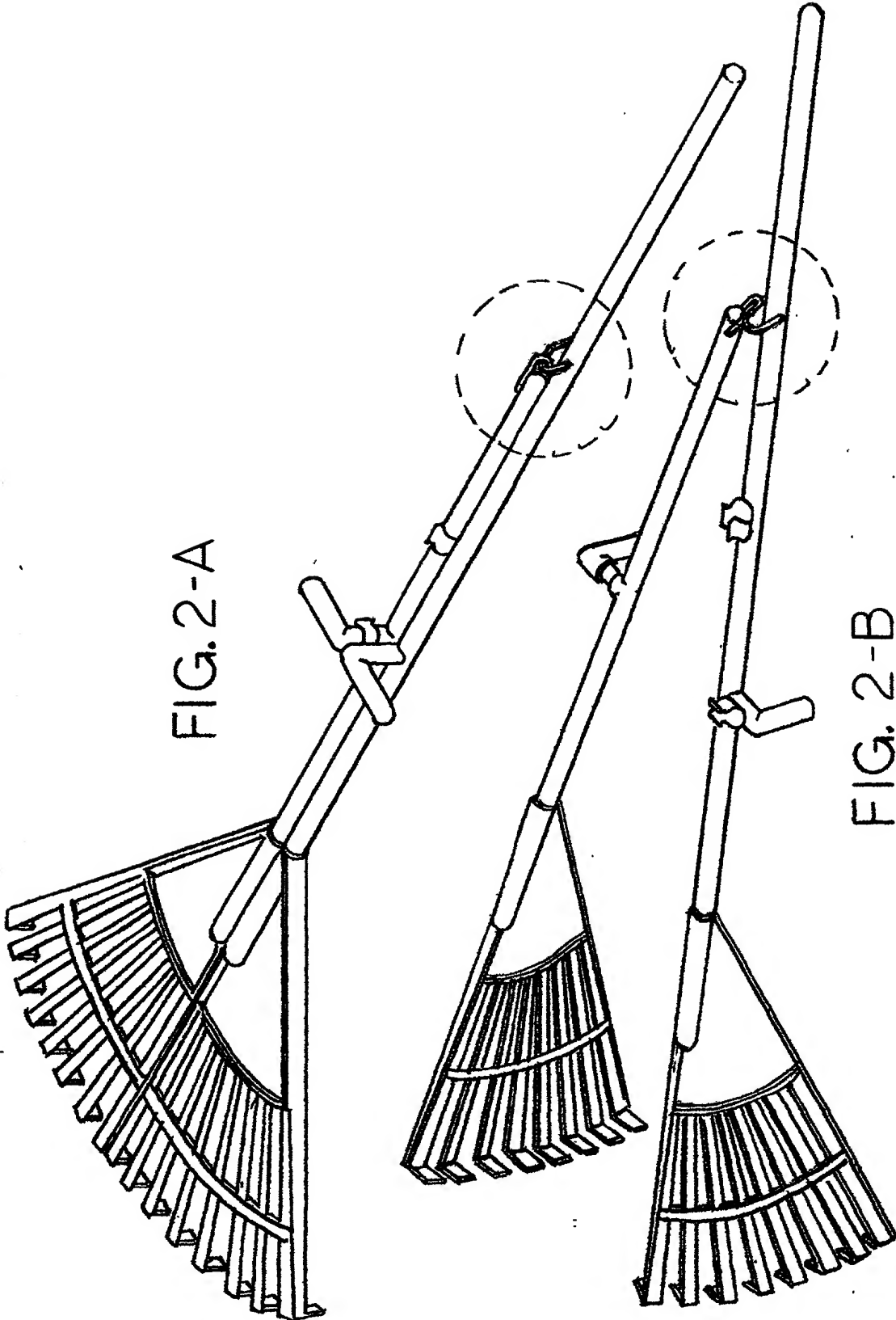
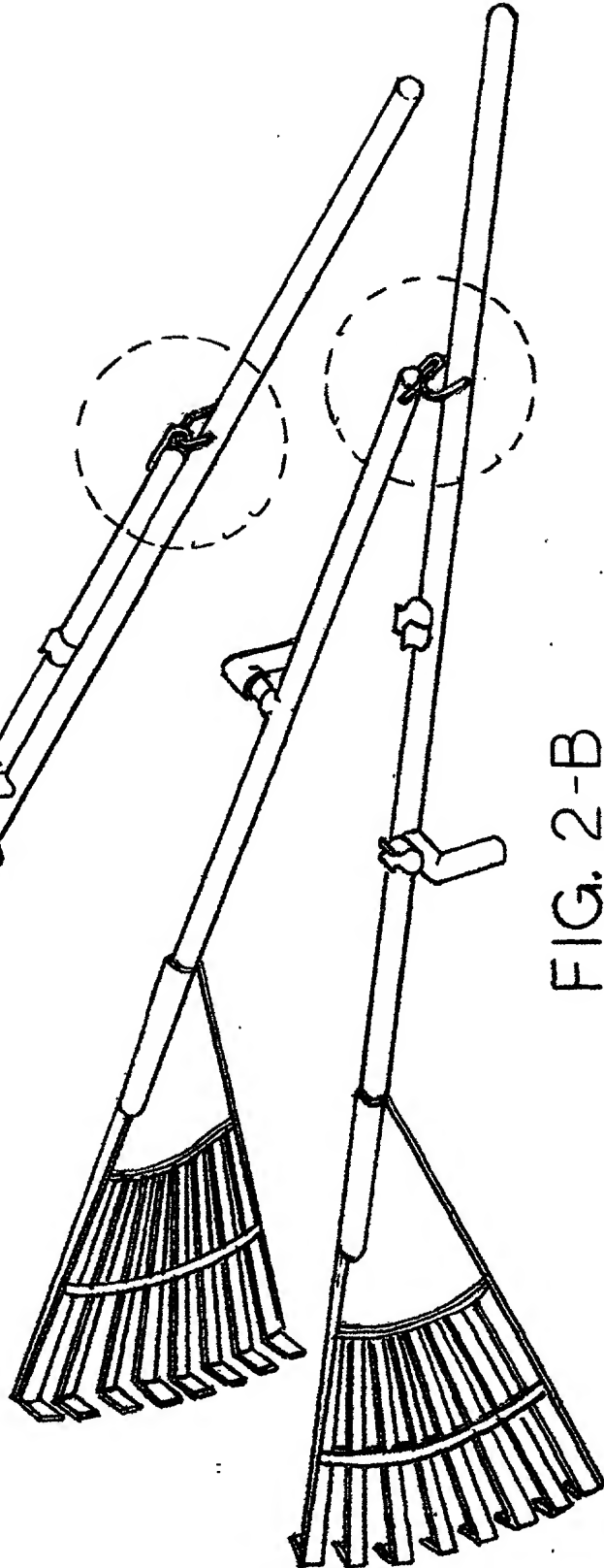


FIG. 2-B



9/73

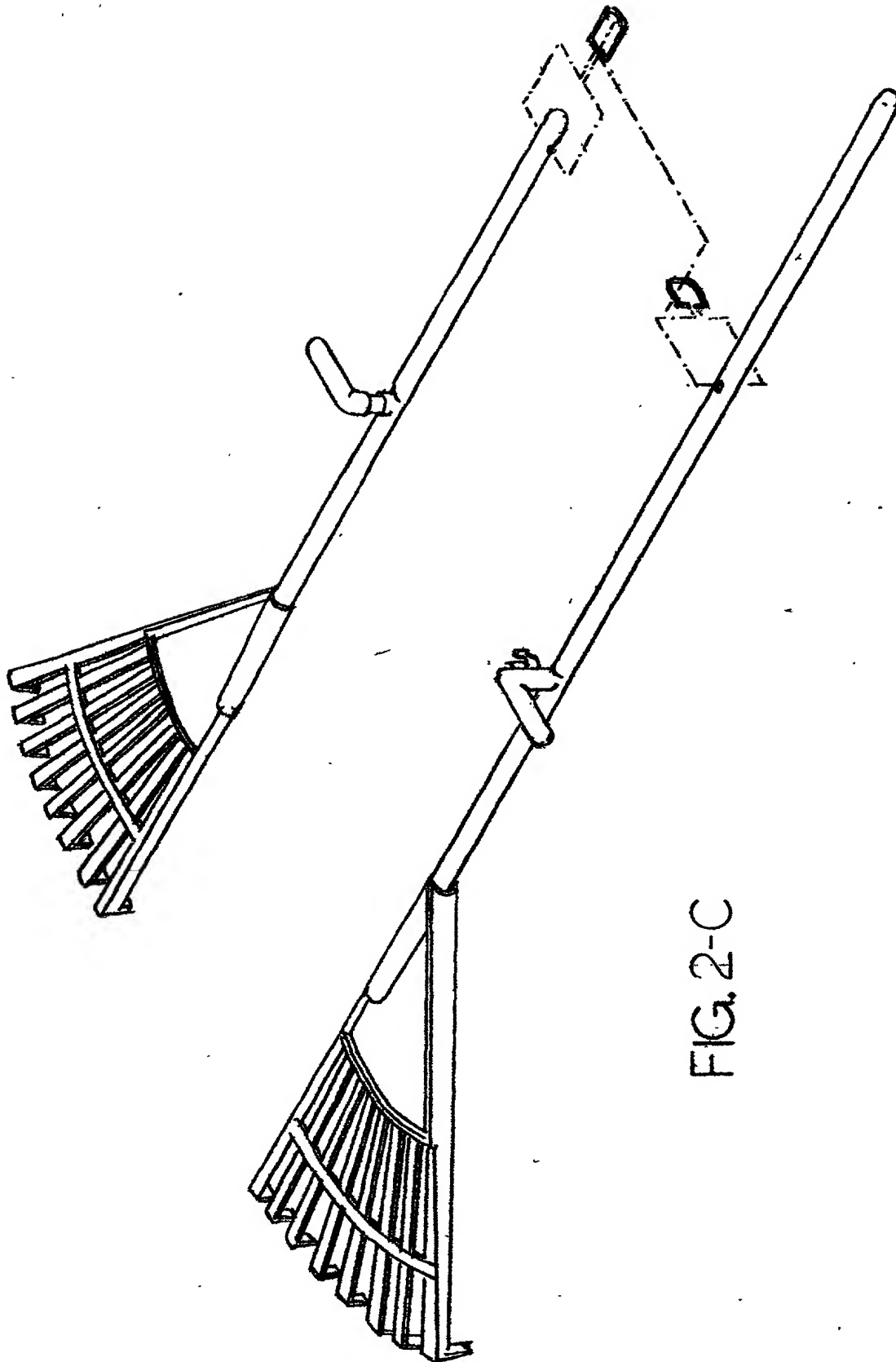
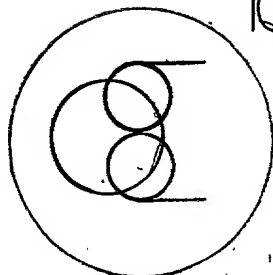
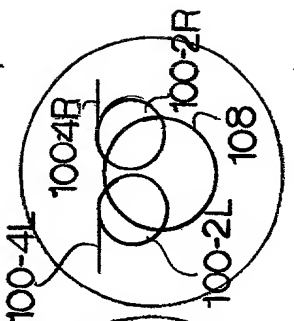
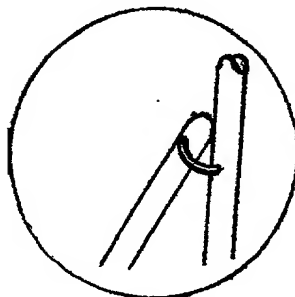
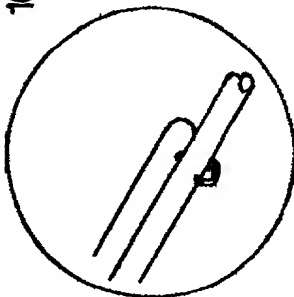
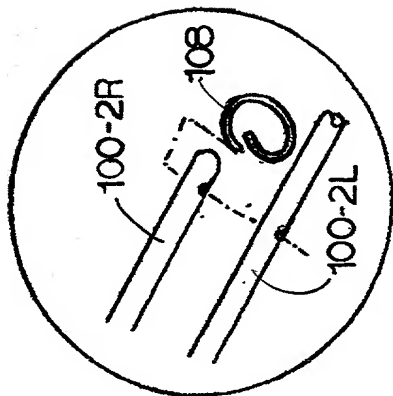
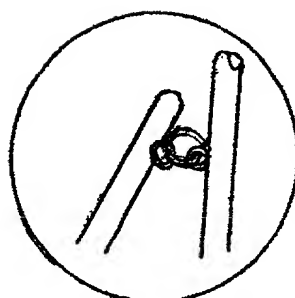
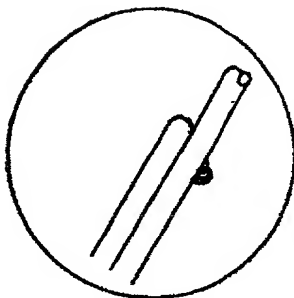
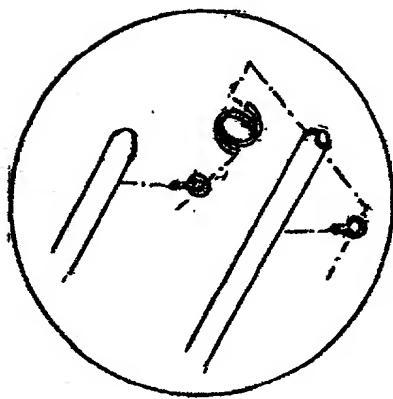
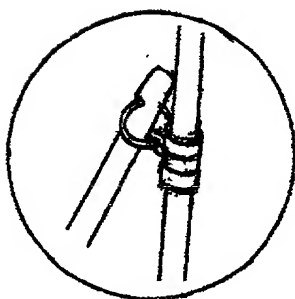
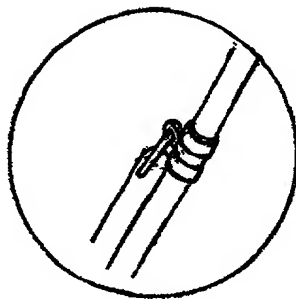
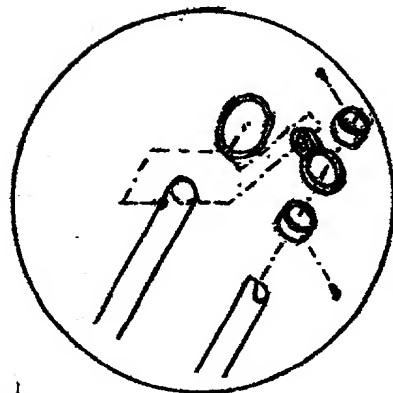


FIG. 2-C



10/73 +

11/73

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11/73

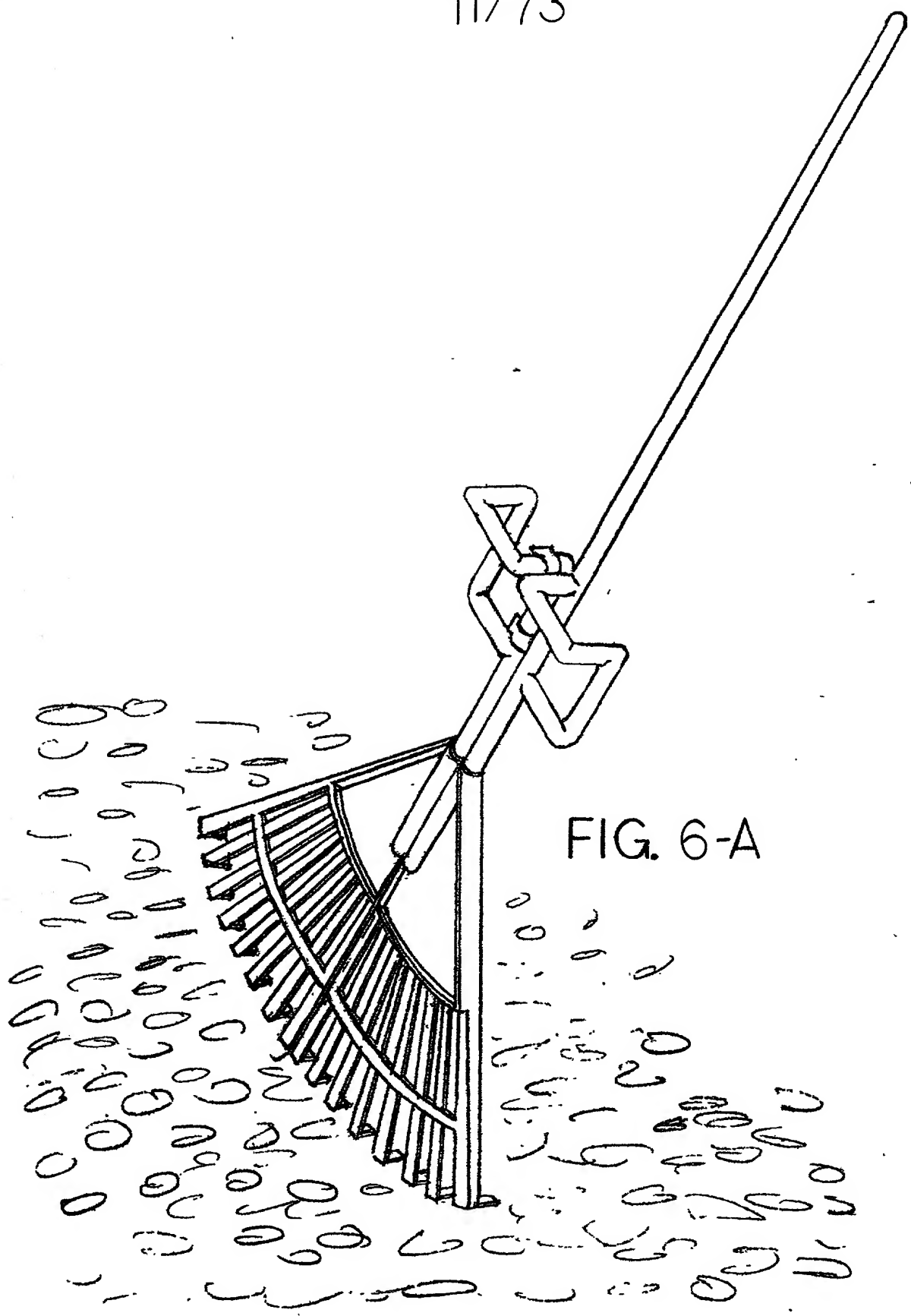


FIG. 6-A

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12/73

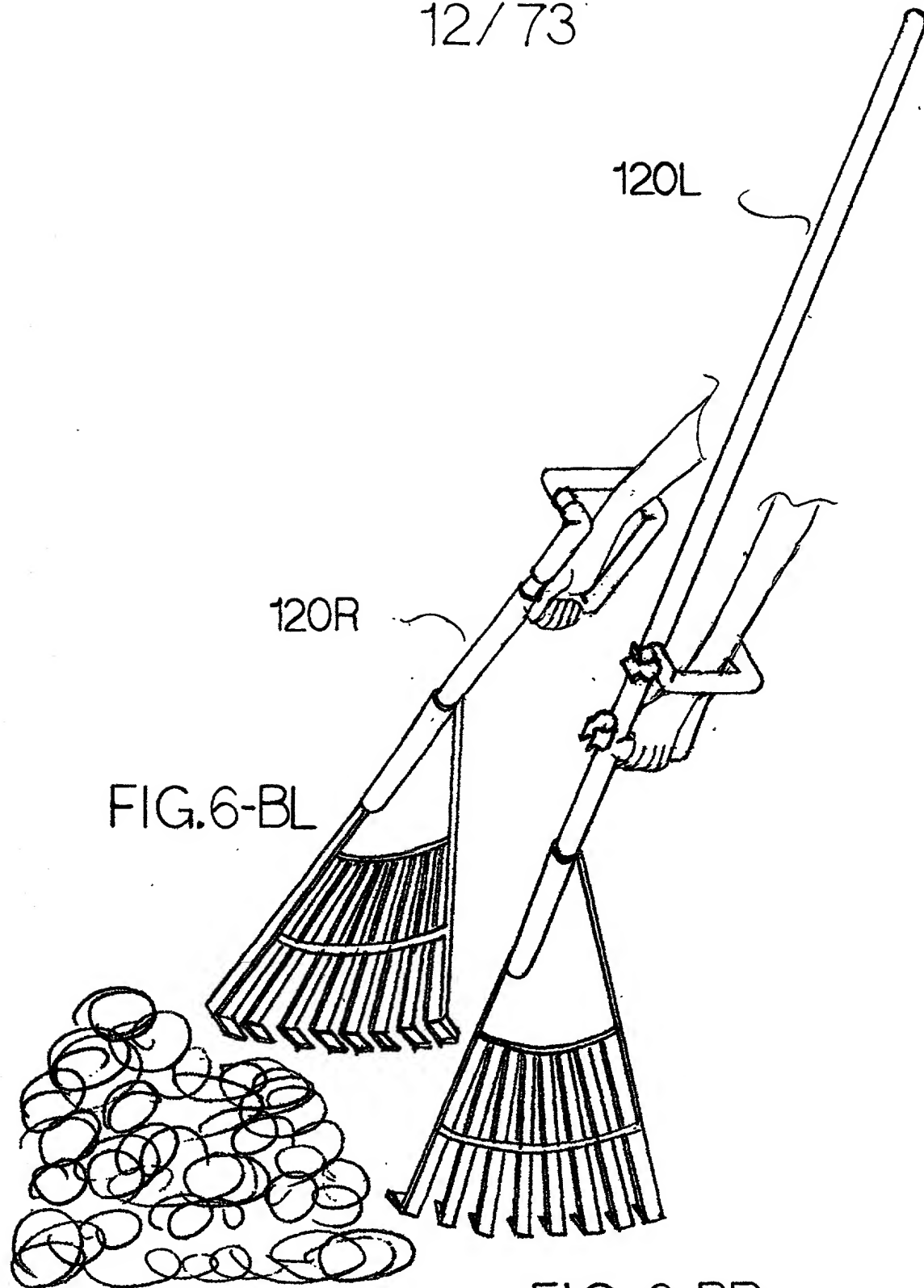
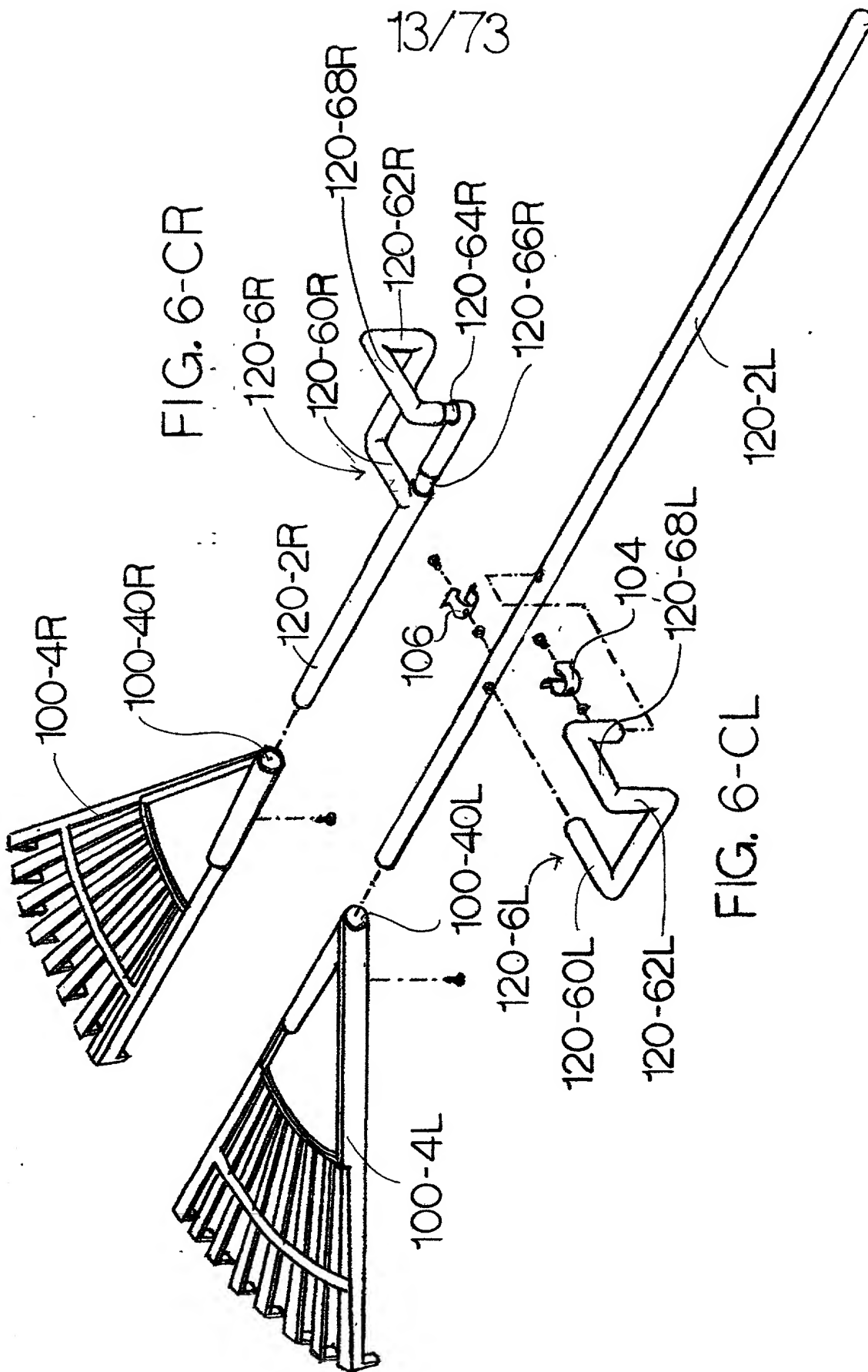
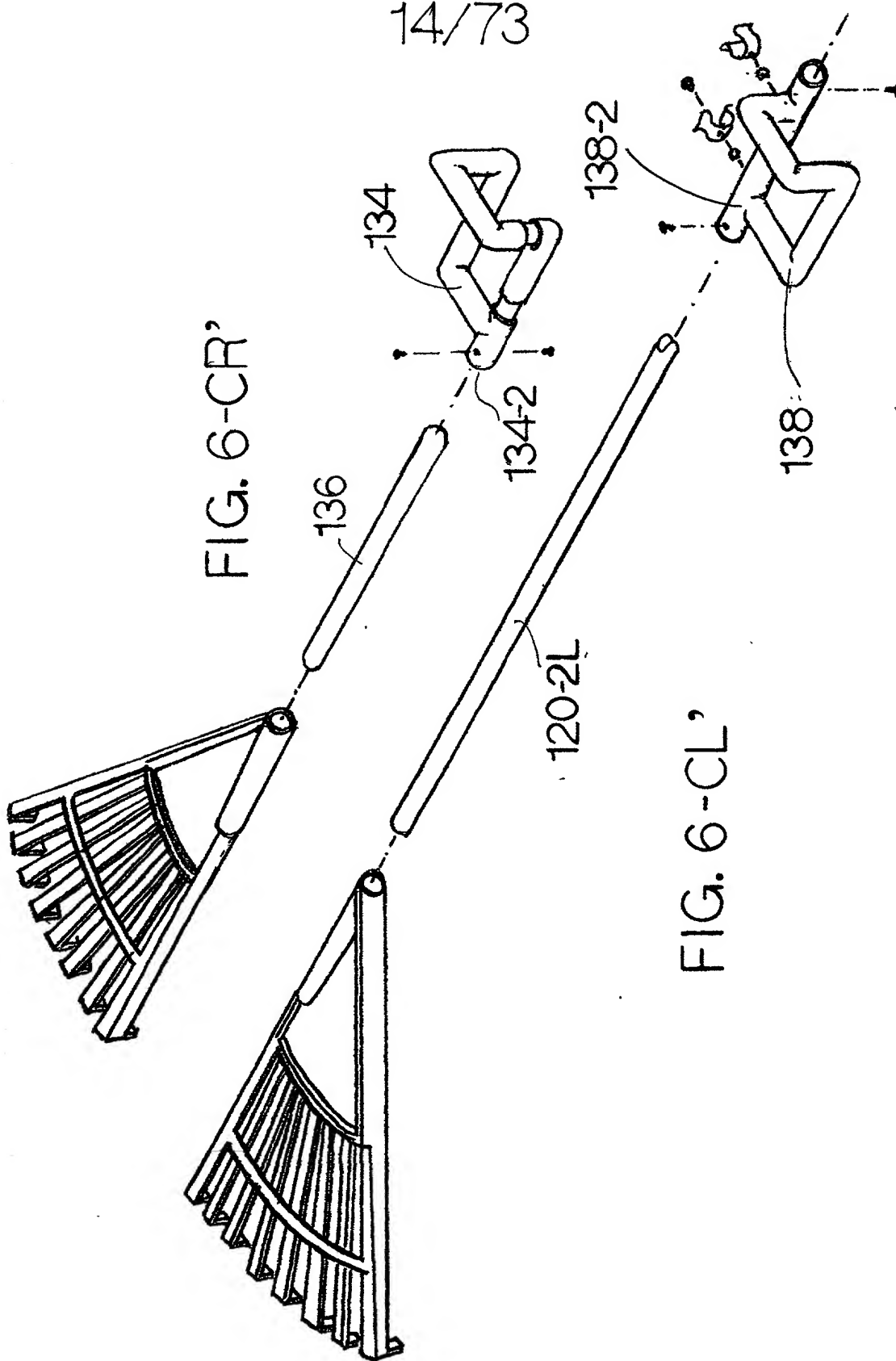


FIG. 6-BR





15/73

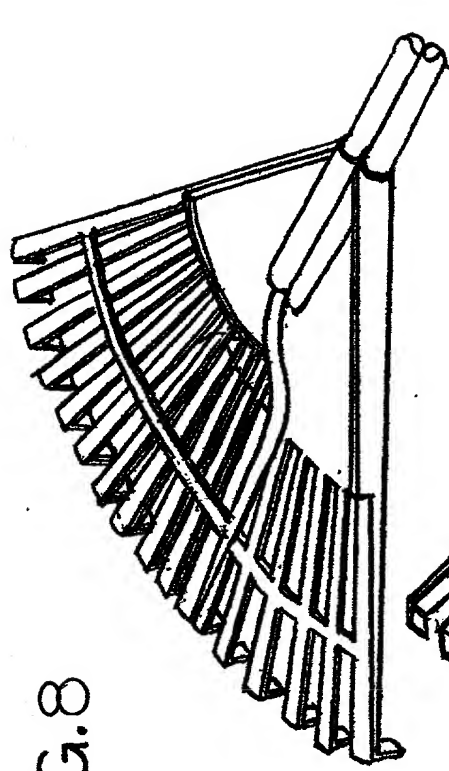


FIG. 8

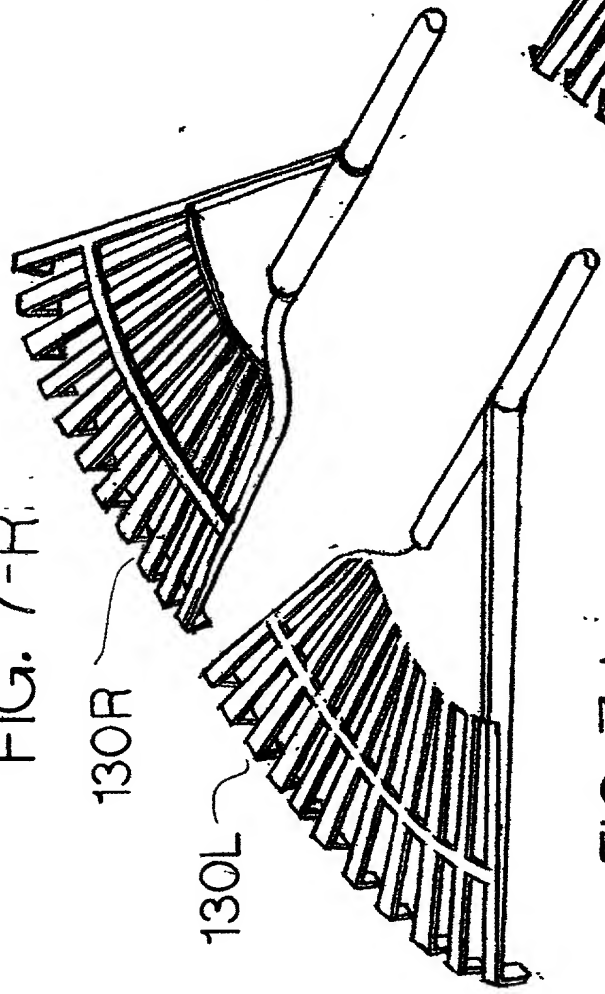


FIG. 7-R

130R

130L

FIG. 7-L

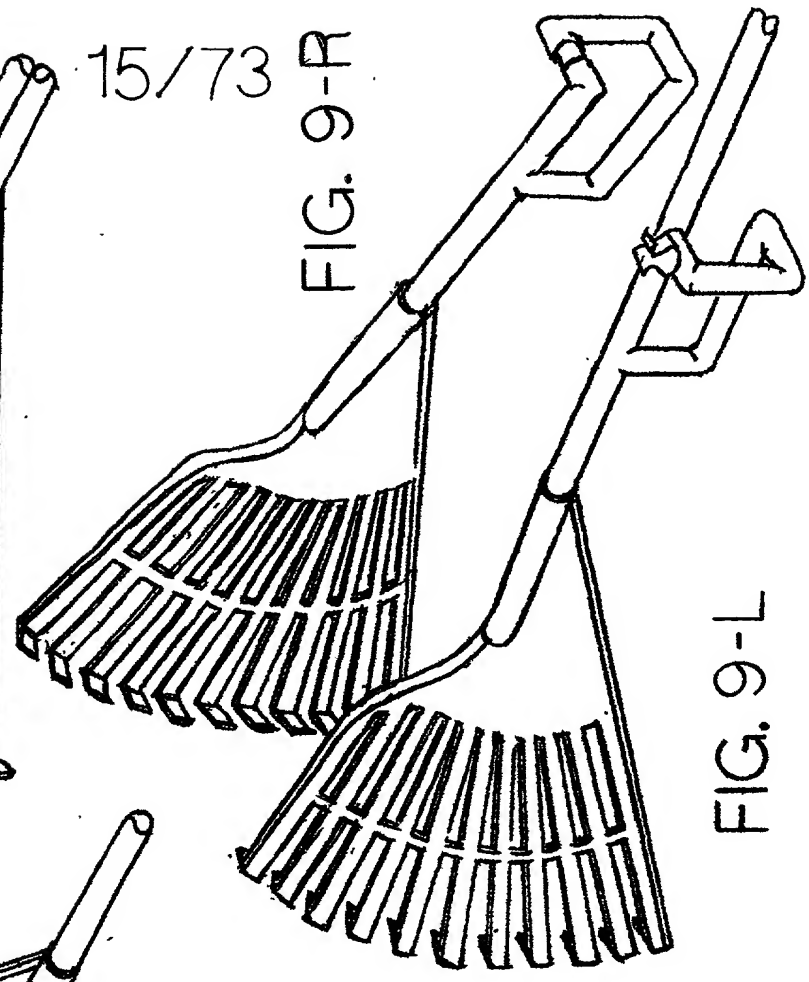


FIG. 9-R

FIG. 9-L

16/73

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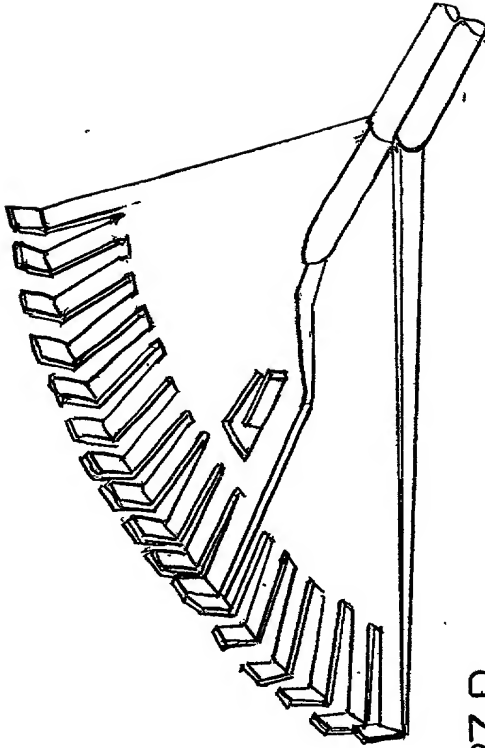


FIG. 9-A

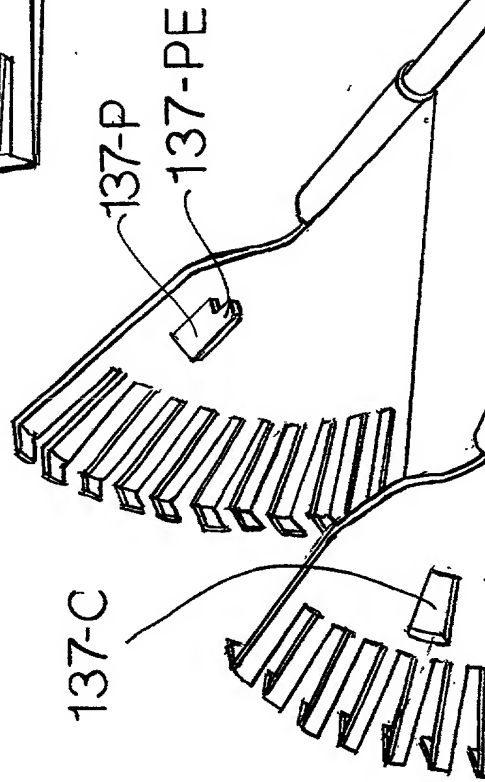
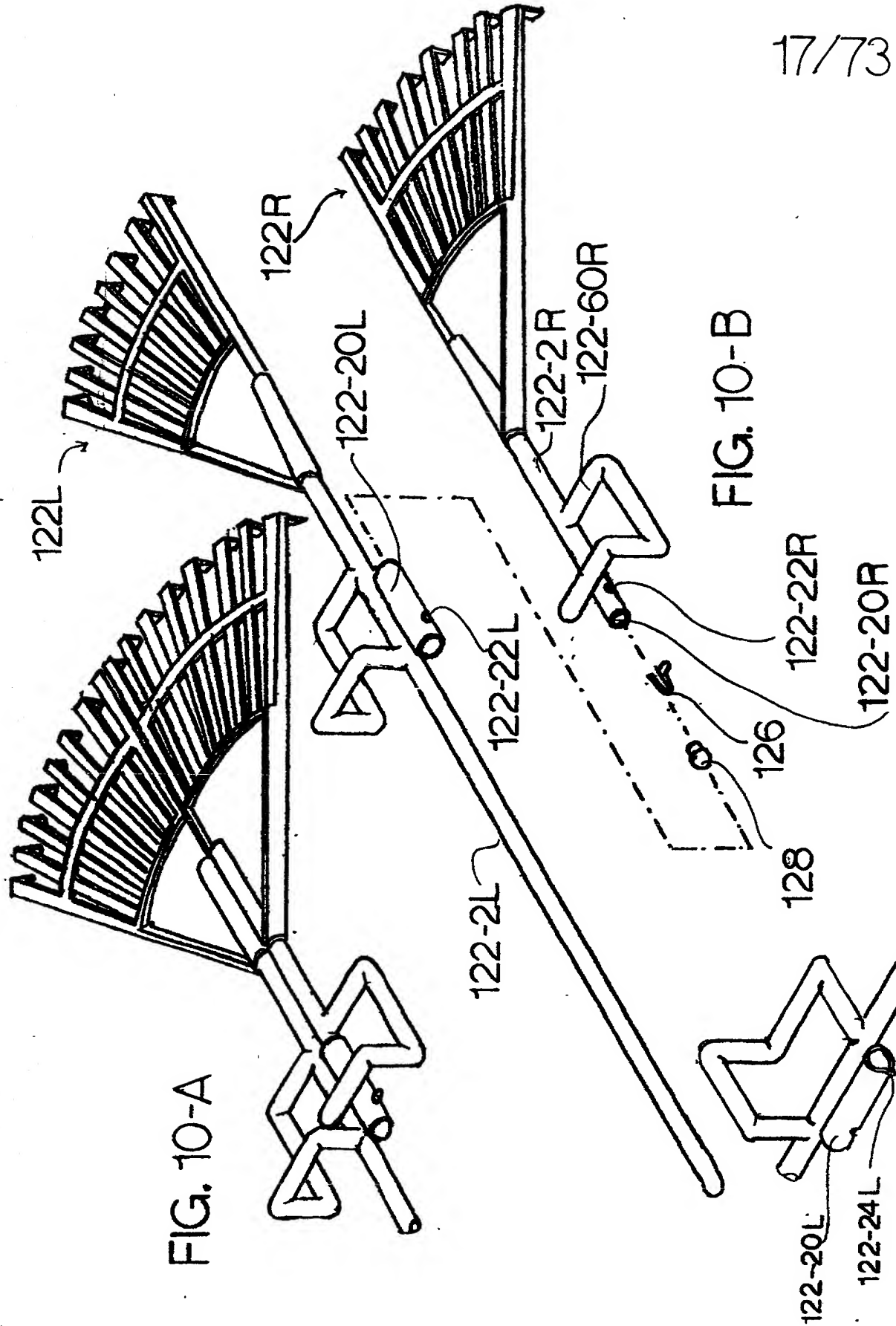
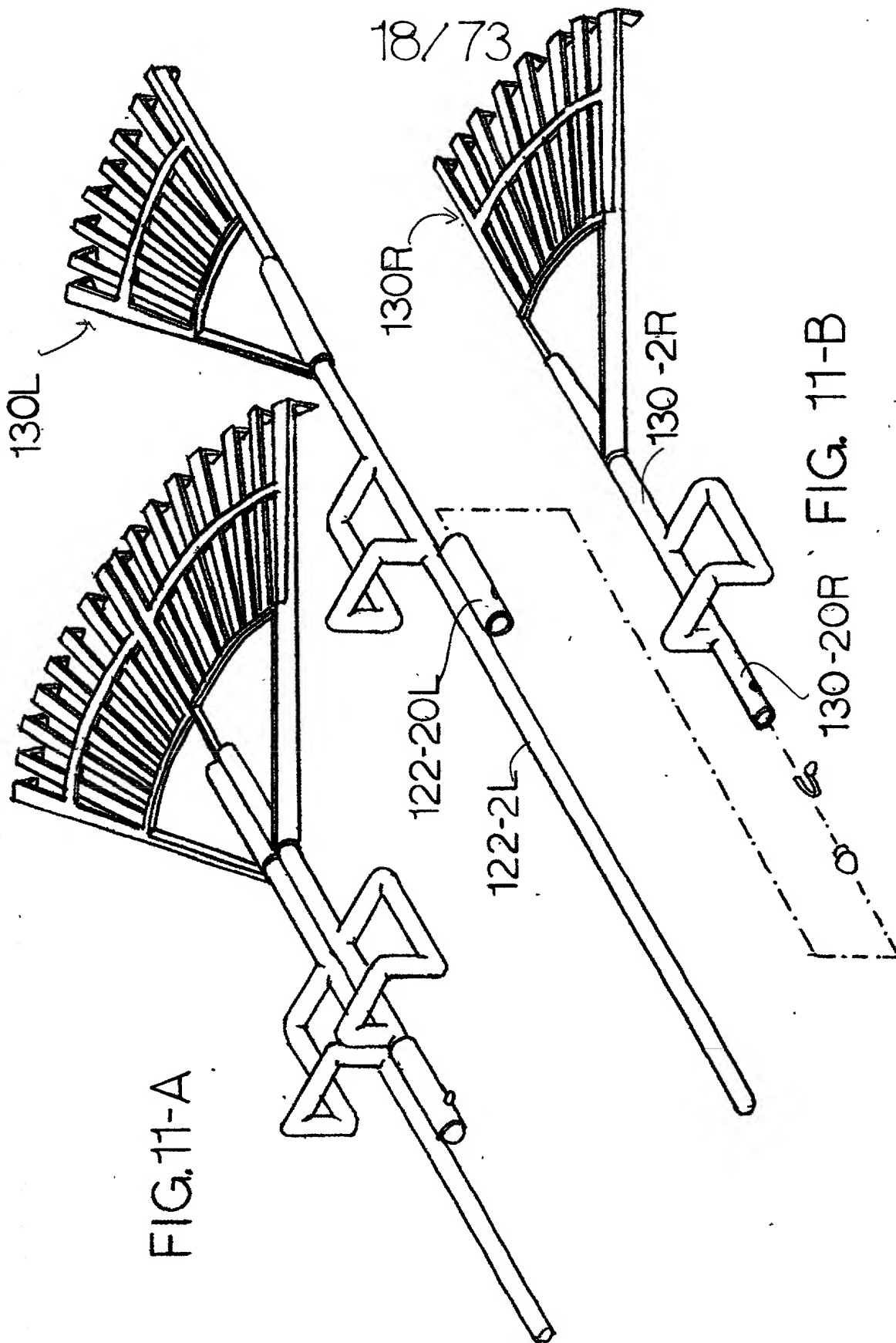


FIG. 9-L

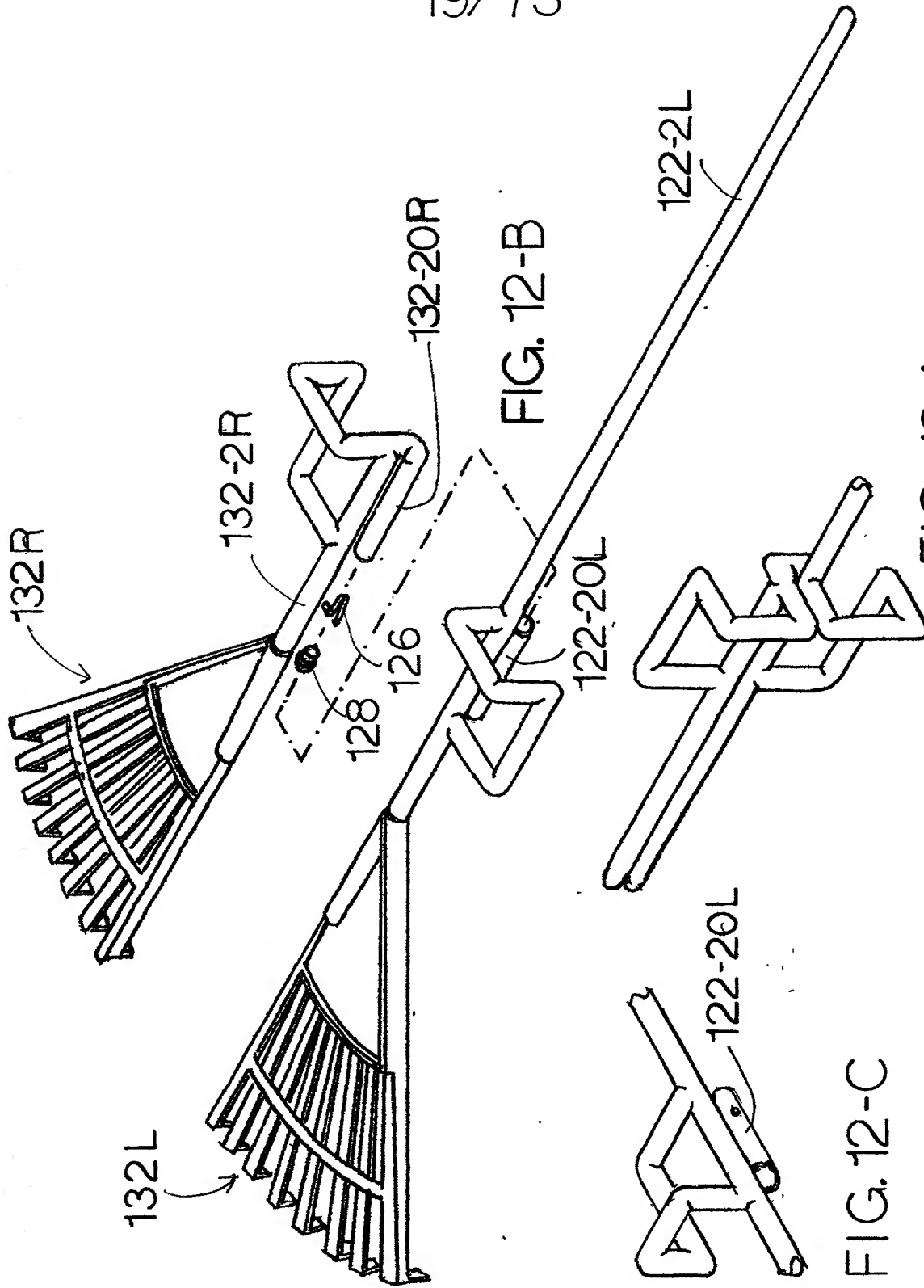
FIG. 9-R

+





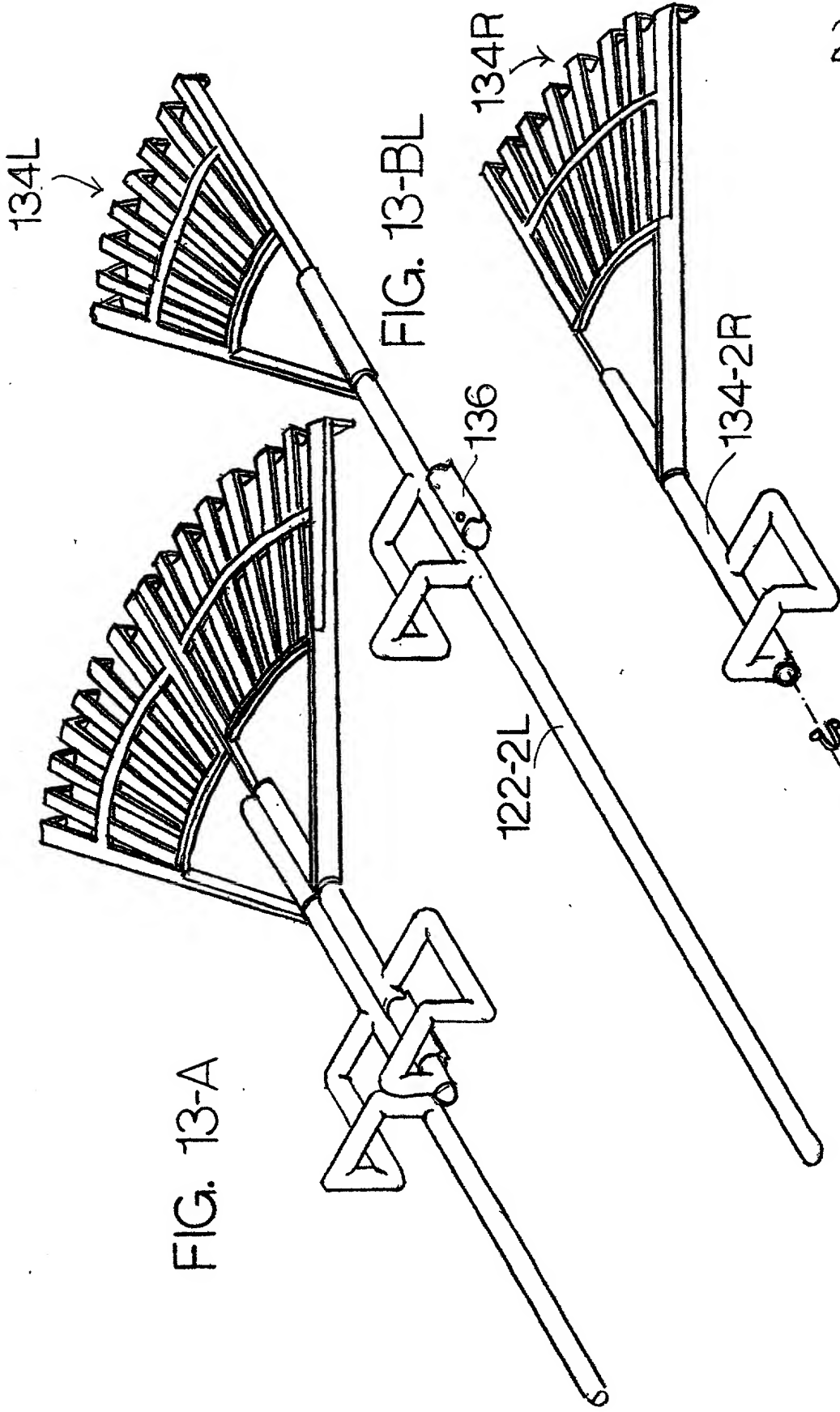
19/73



19/73

FIG. 13-A is a perspective view of a brush assembly 122-2L in a retracted position. The brush assembly 122-2L includes a handle 122-2L and a brush head 134L. The brush head 134L is mounted to the handle 122-2L via a pivot 136. The brush head 134L is shown in a retracted position, where the bristles are folded back against the handle 122-2L. The handle 122-2L is shown in a retracted position, where the handle is folded back against the brush head 134L. The brush assembly 122-2L is shown in a retracted position, where the brush head 134L and the handle 122-2L are both folded back against each other.

FIG. 13-A



20/73

FIG. 13-BR

FIG. 13-C

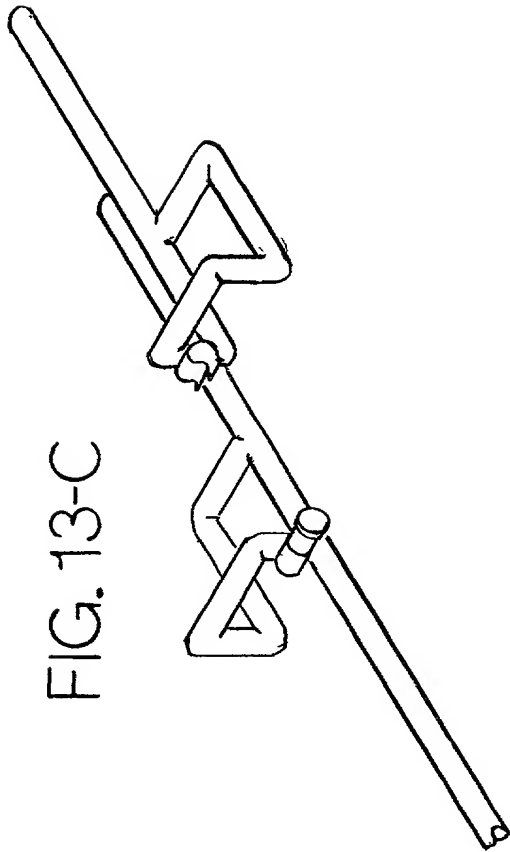


FIG. 13-C'

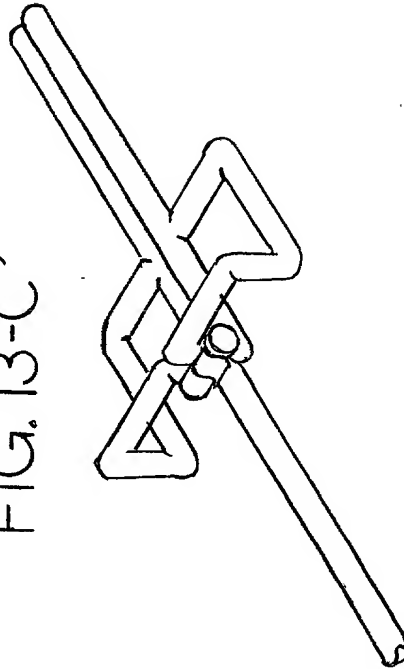


FIG. 13-D

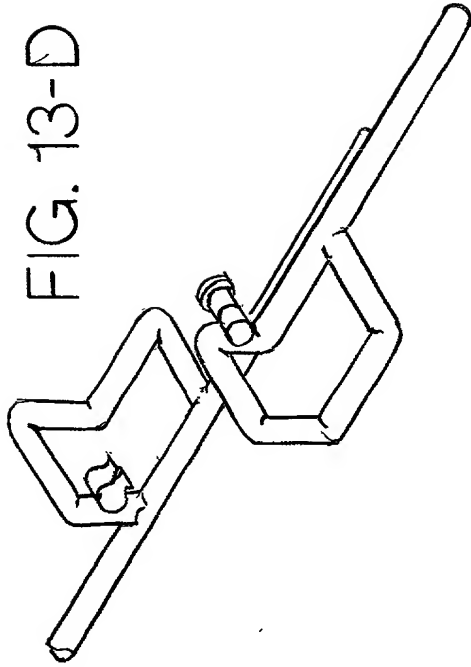


FIG. 13-D'

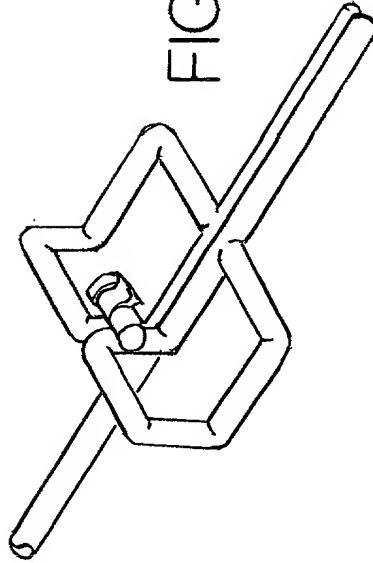
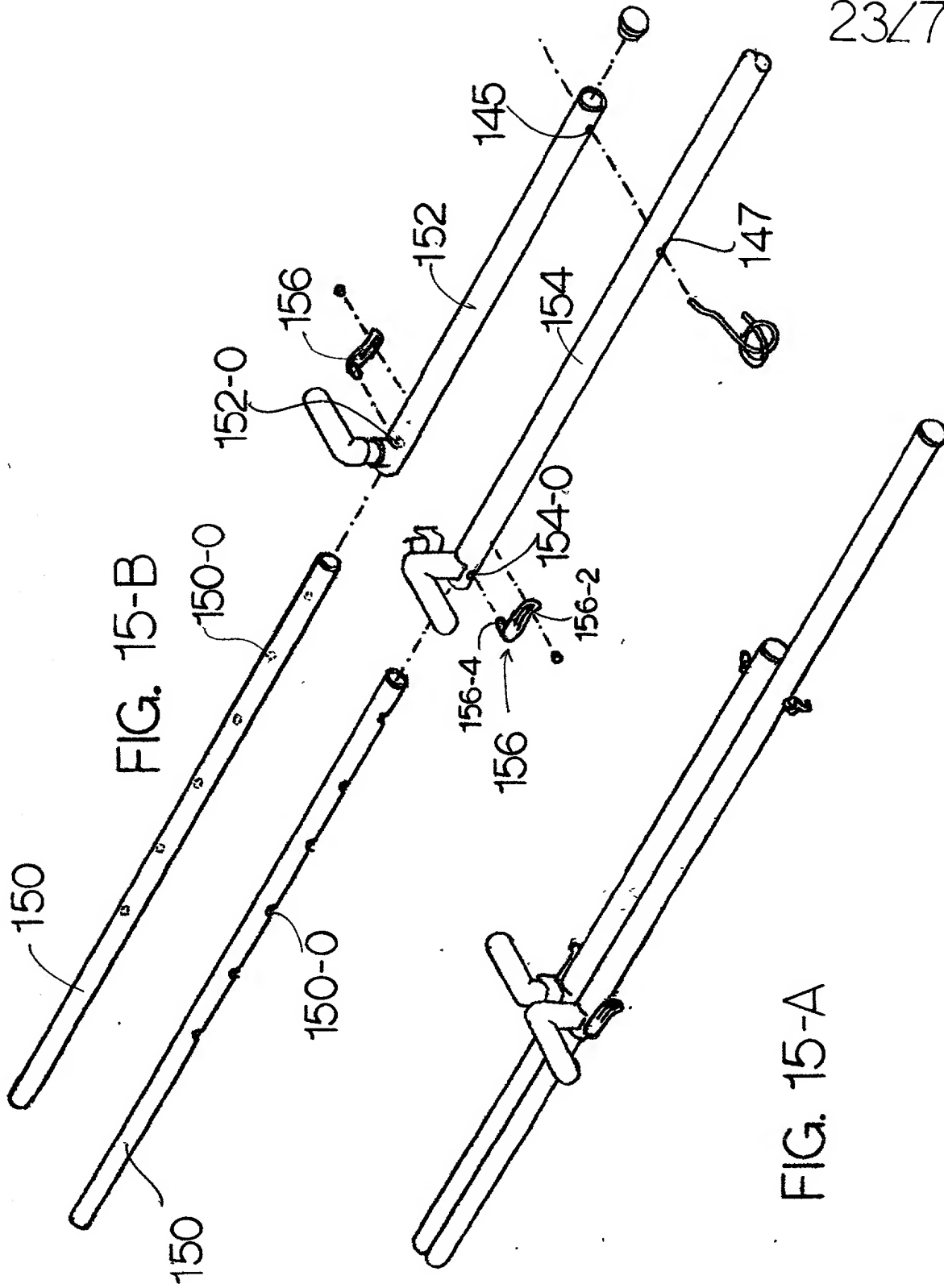




FIG. 14-A

23/73



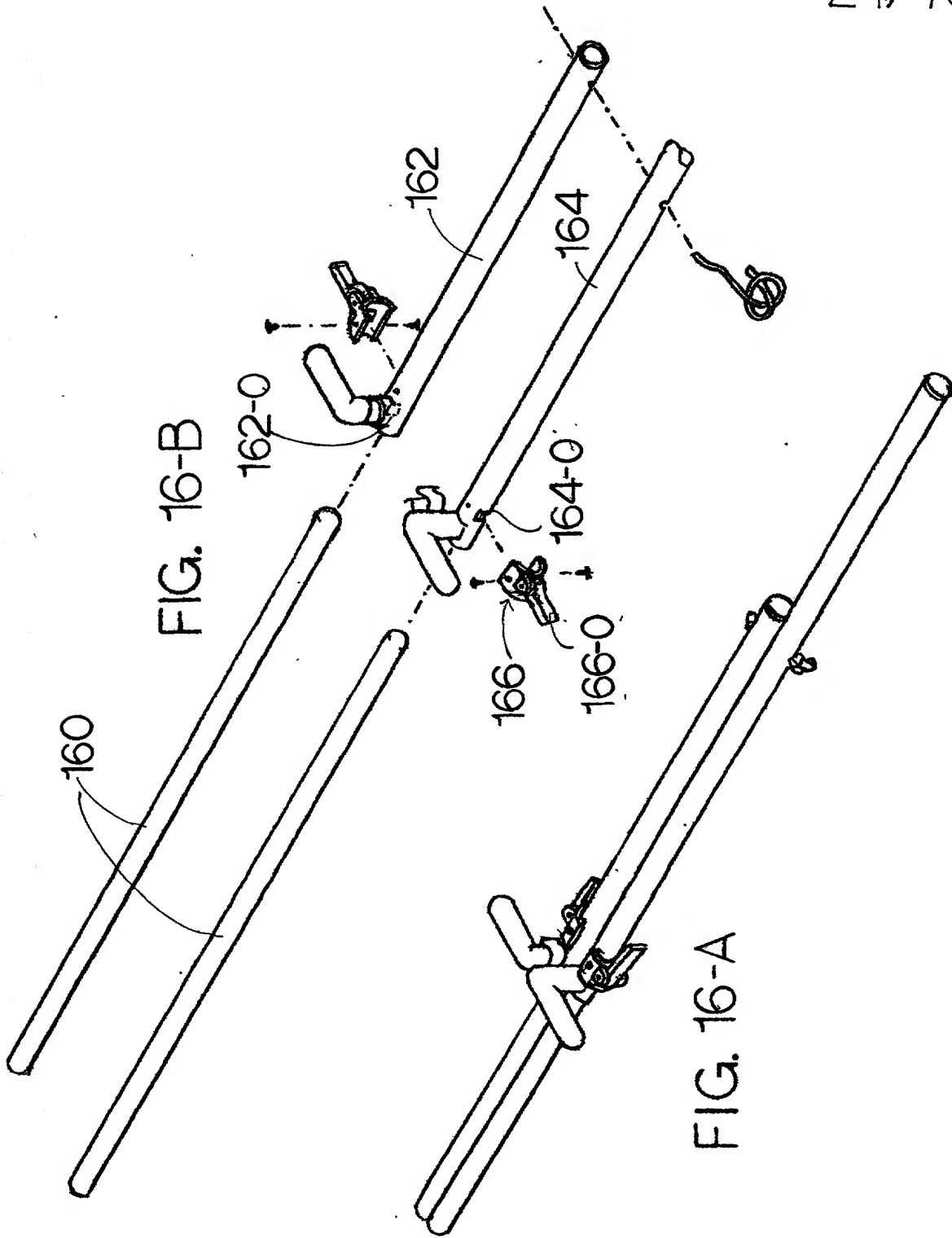


FIG. 16-B is a top view of the handle assembly shown in FIG. 16-A. The handle assembly includes a handle 160, a trigger 162, and a trigger mechanism 162-0. The trigger 162 is connected to the handle 160 by a trigger arm 164. The trigger mechanism 162-0 is located at the end of the trigger arm 164. The trigger mechanism 162-0 includes a trigger spring 164-0 and a trigger button 166. The trigger button 166 is located at the end of the trigger spring 164-0. The trigger button 166 is connected to the trigger arm 164 by a trigger pin 166-0.

FIG. 16-B'

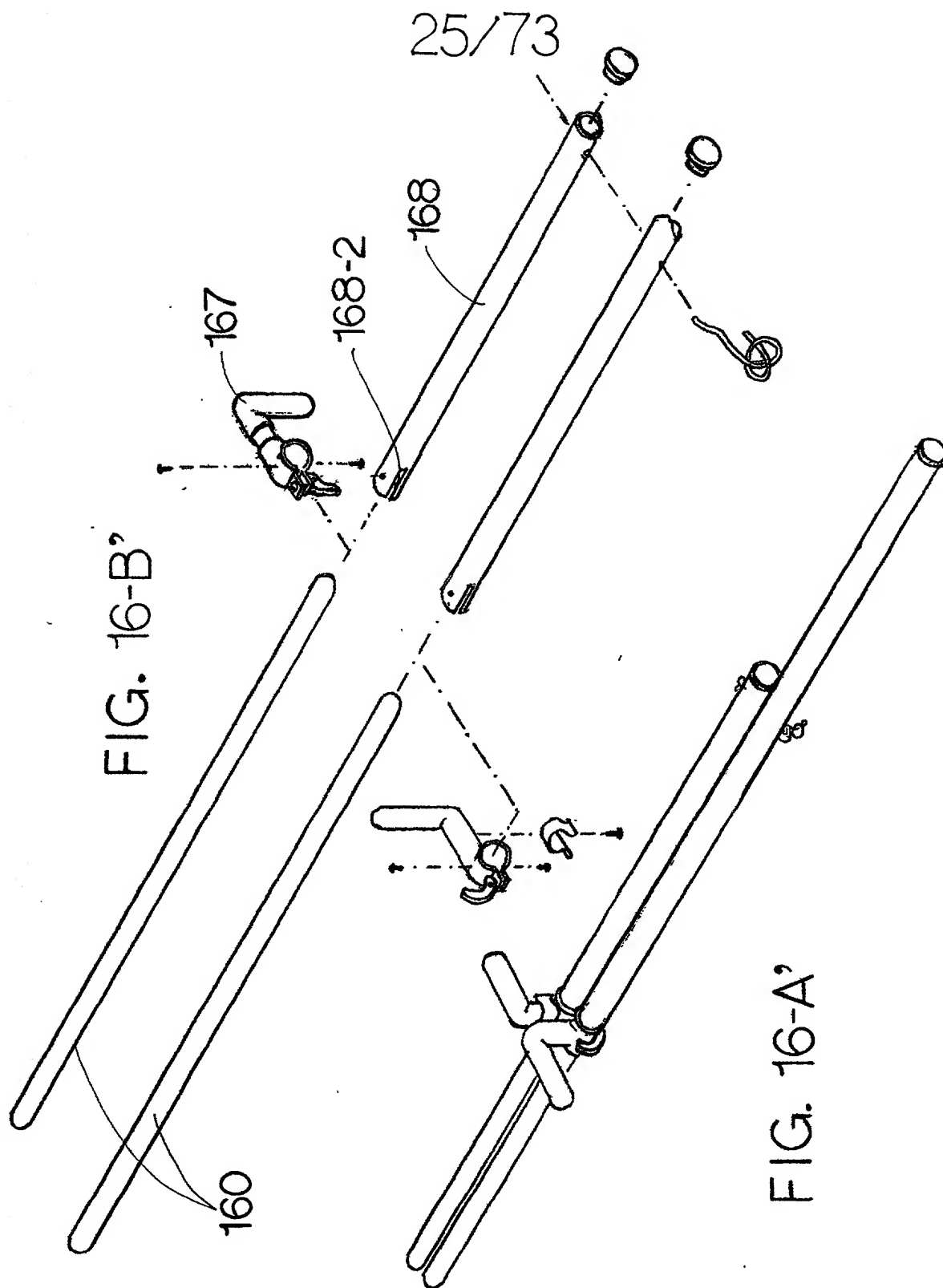


FIG. 16-A'

25/73

167

168-2

168

160

26/73

FIG. 17-B

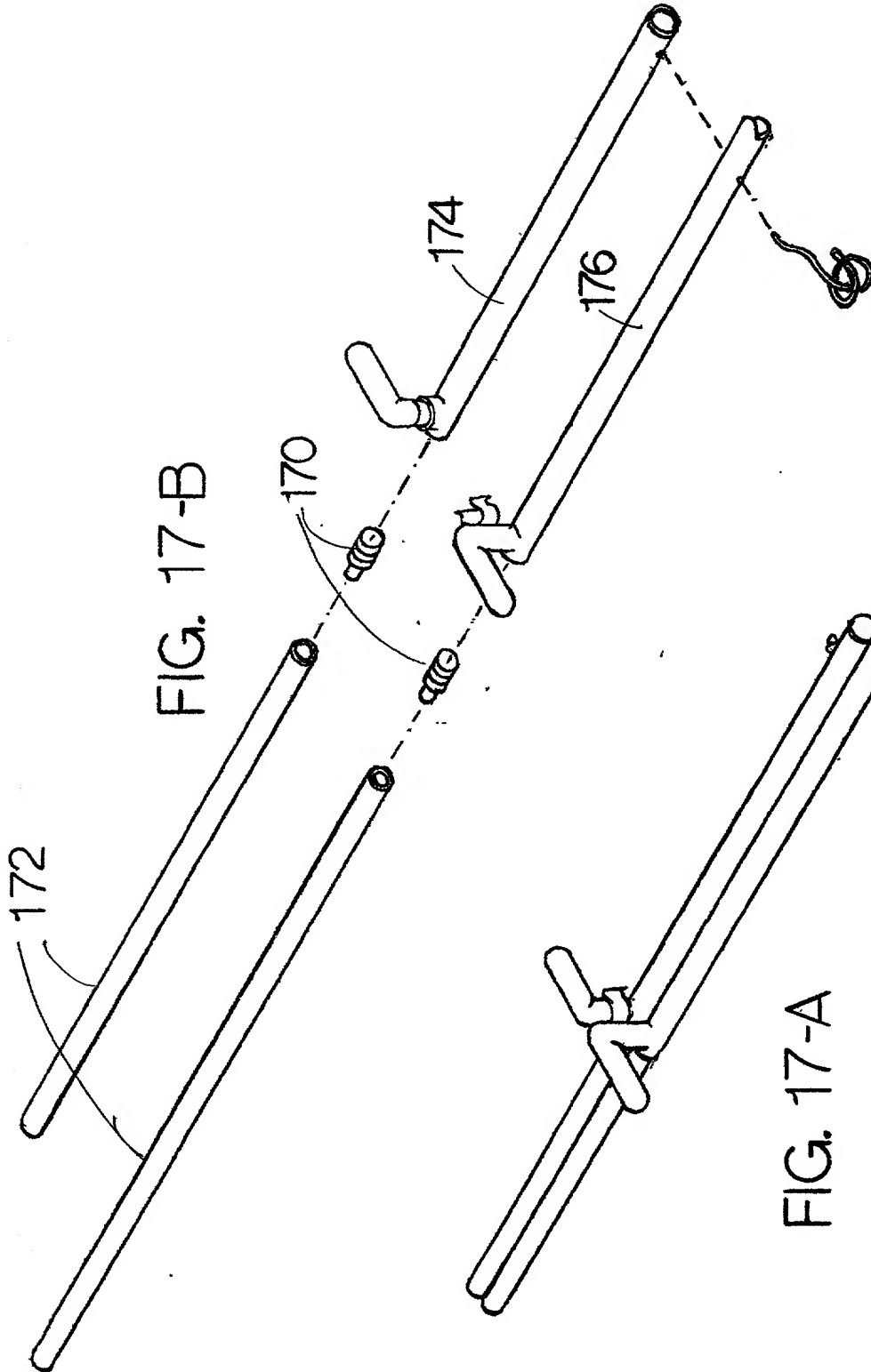
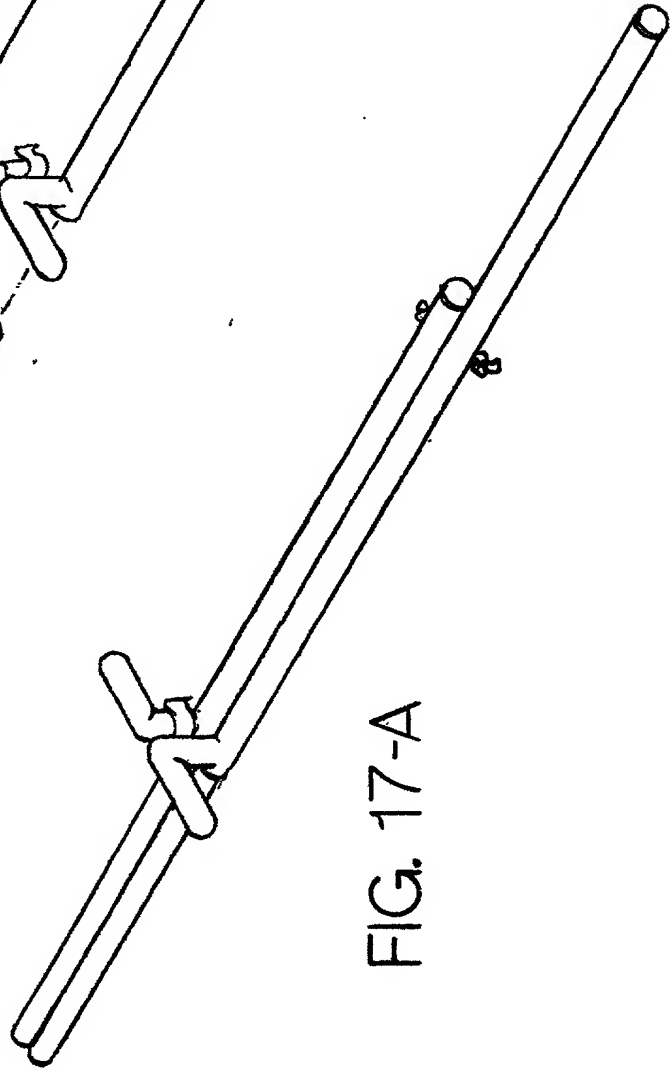
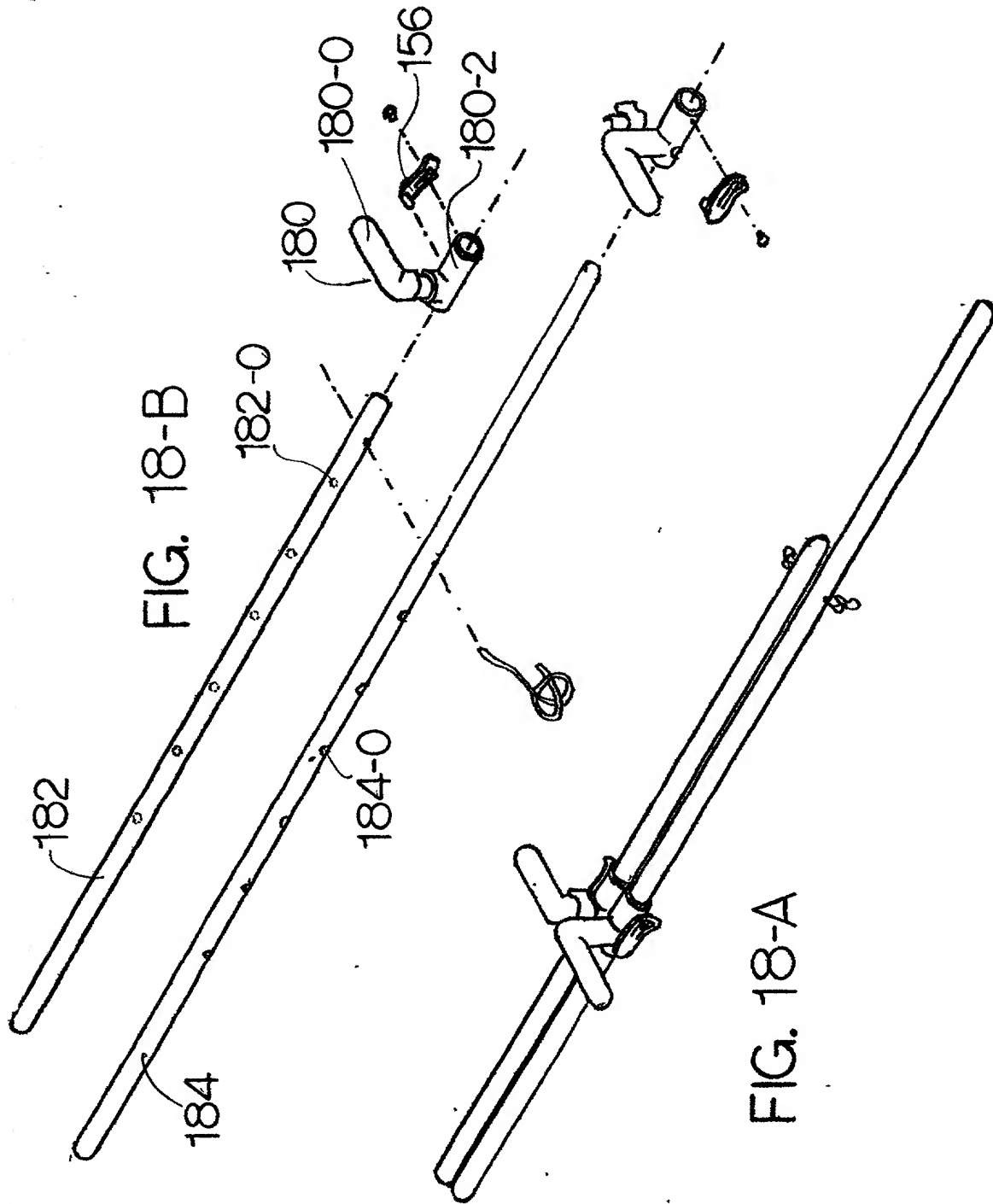
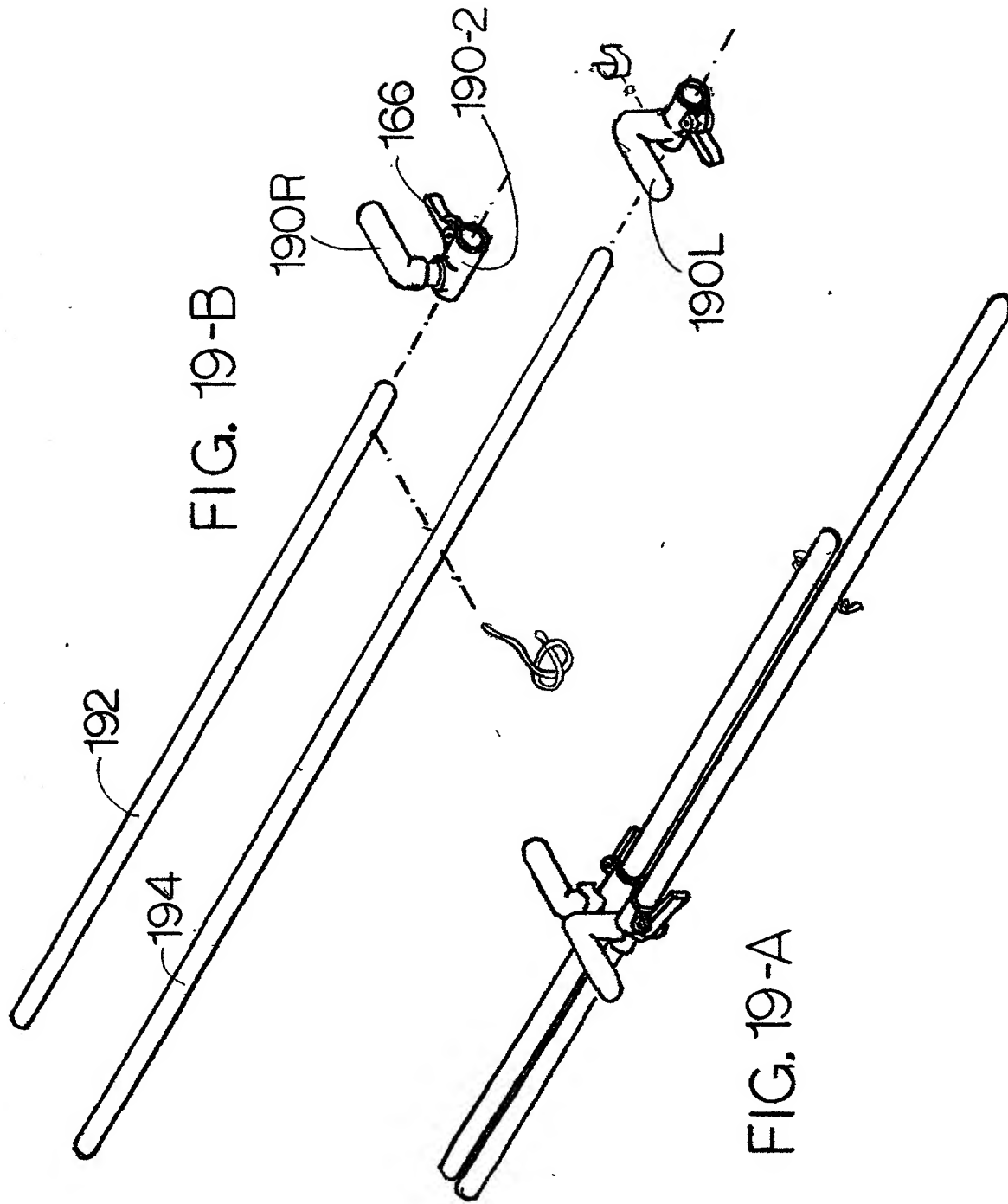


FIG. 17-A

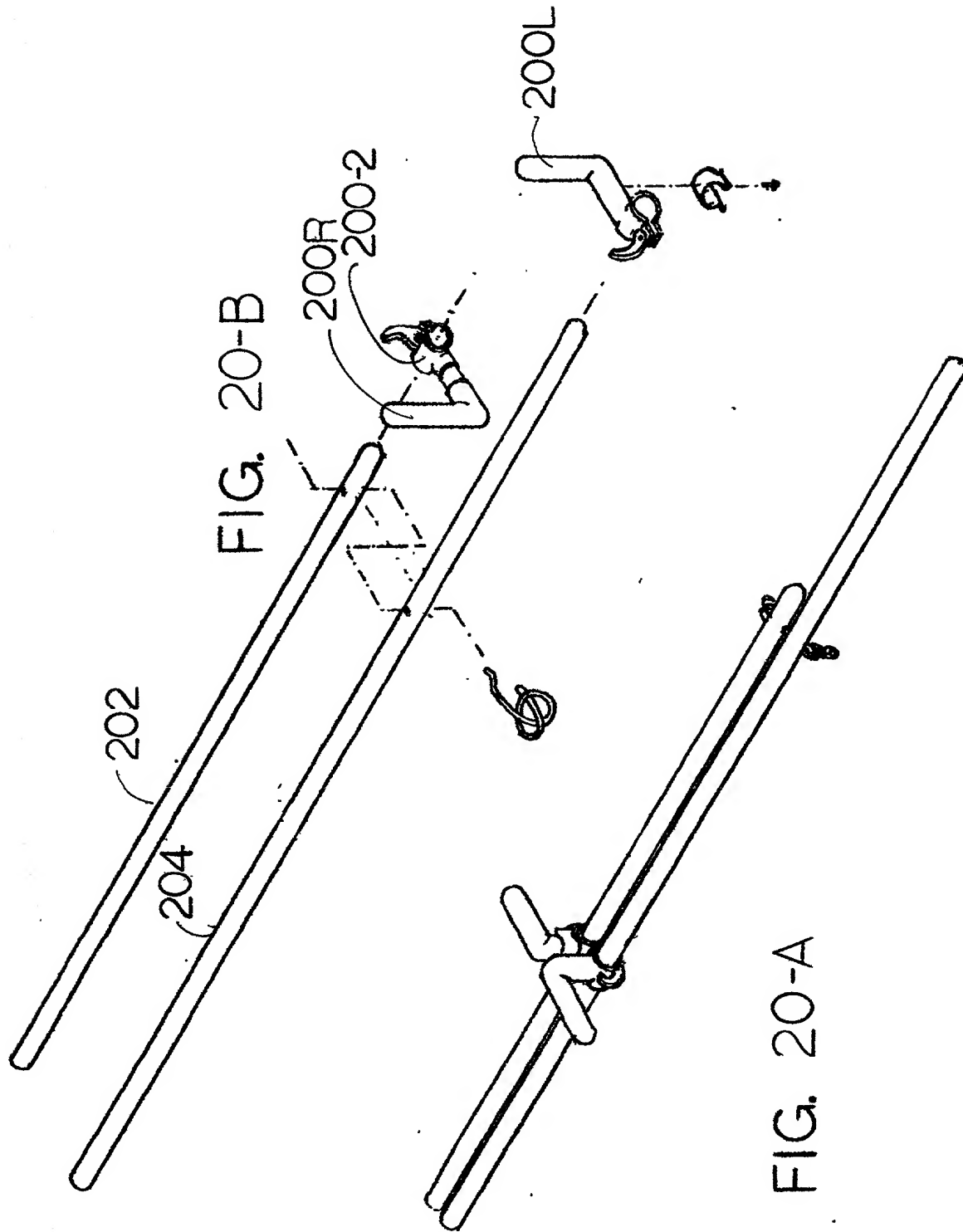




28/73



29/73



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FIG. 21-B

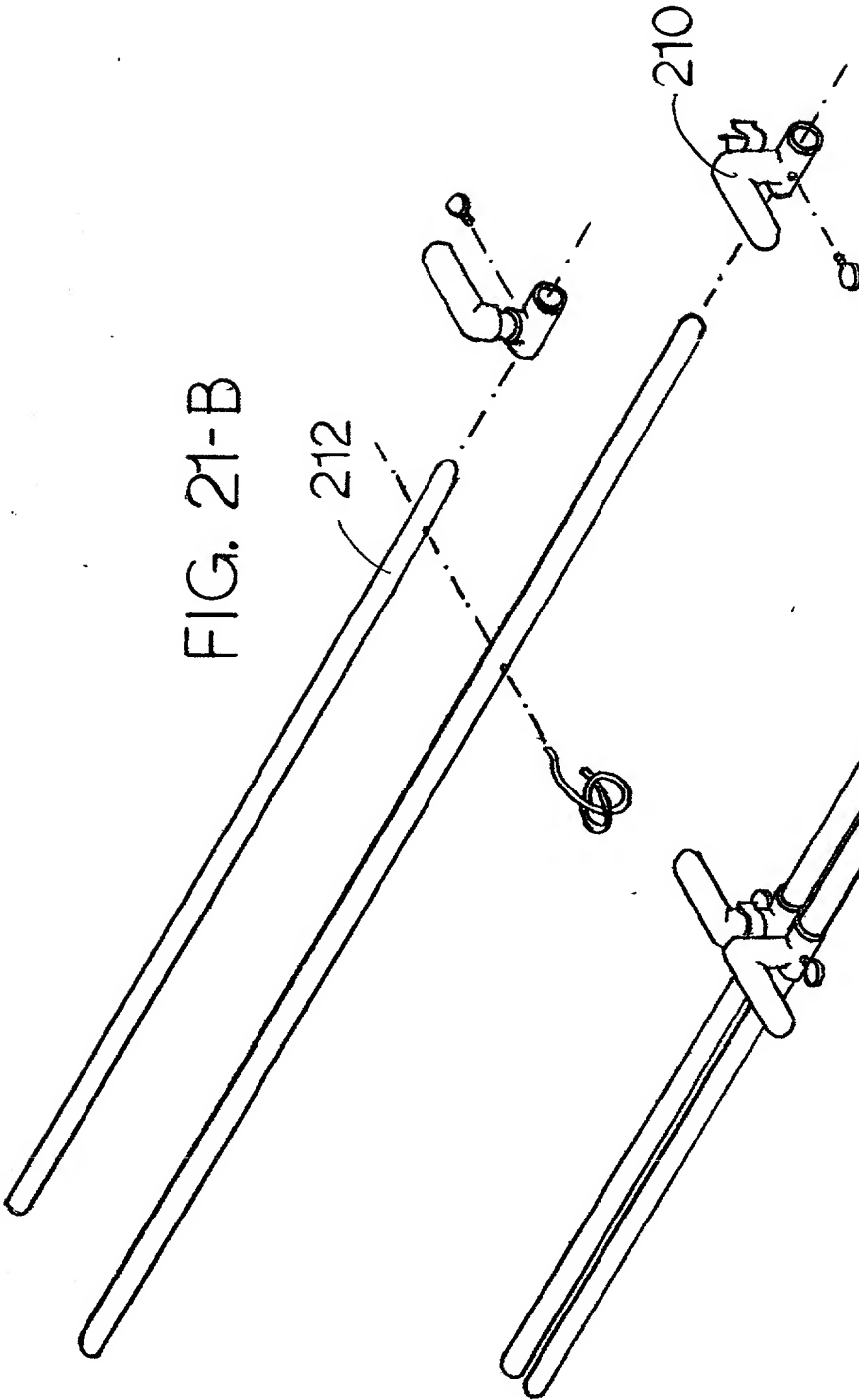
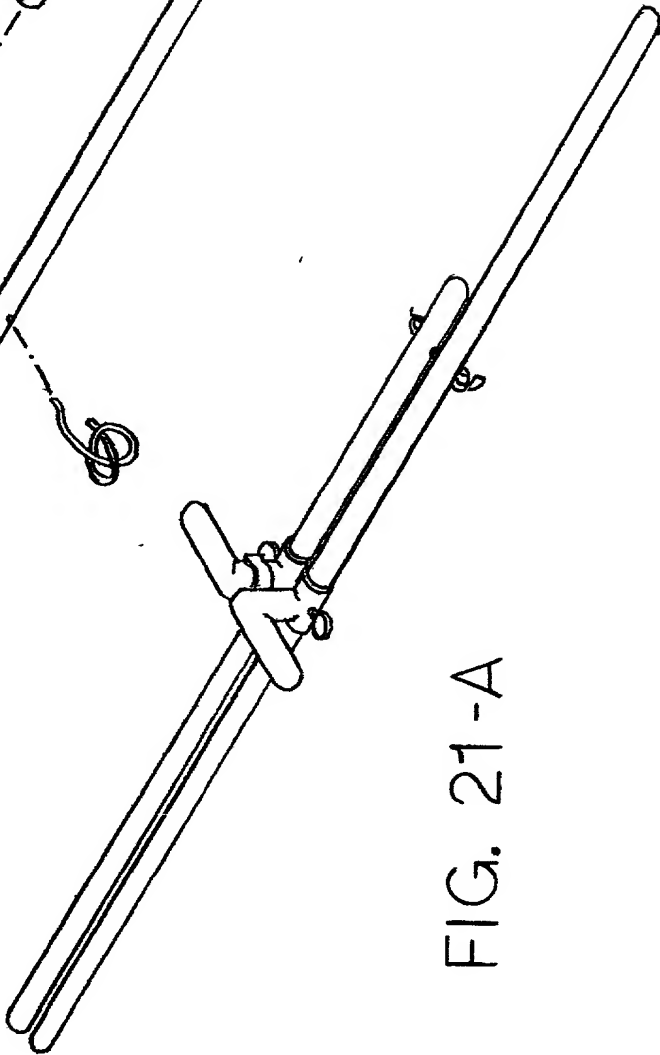
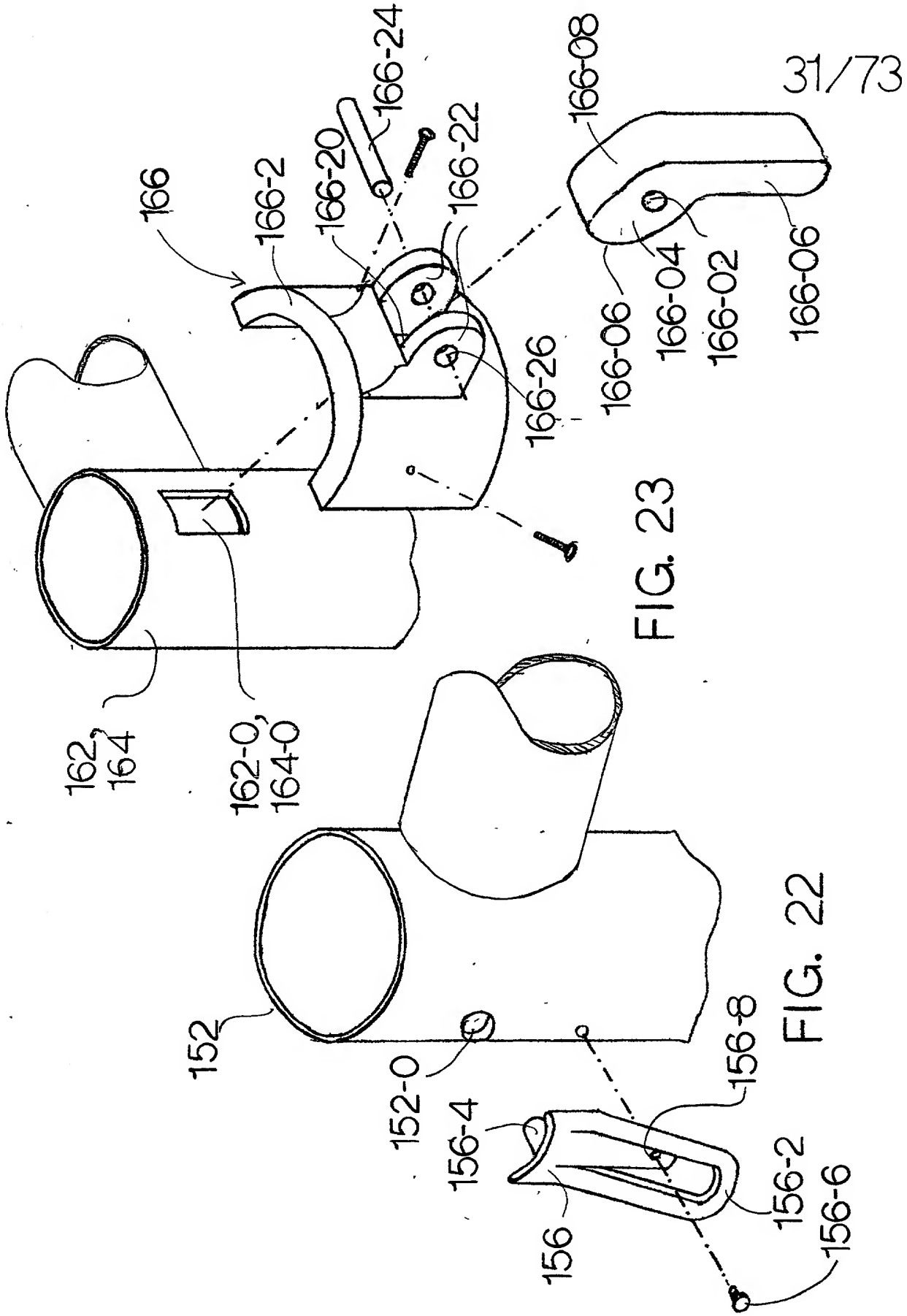


FIG. 21-A



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200-2, 167

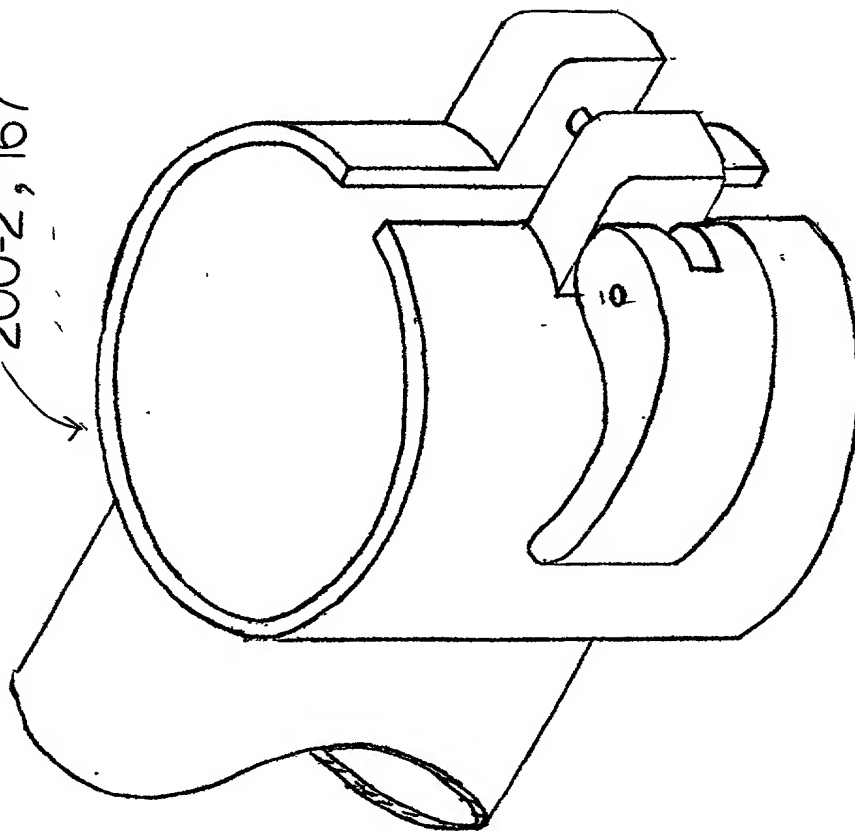


FIG. 24-A

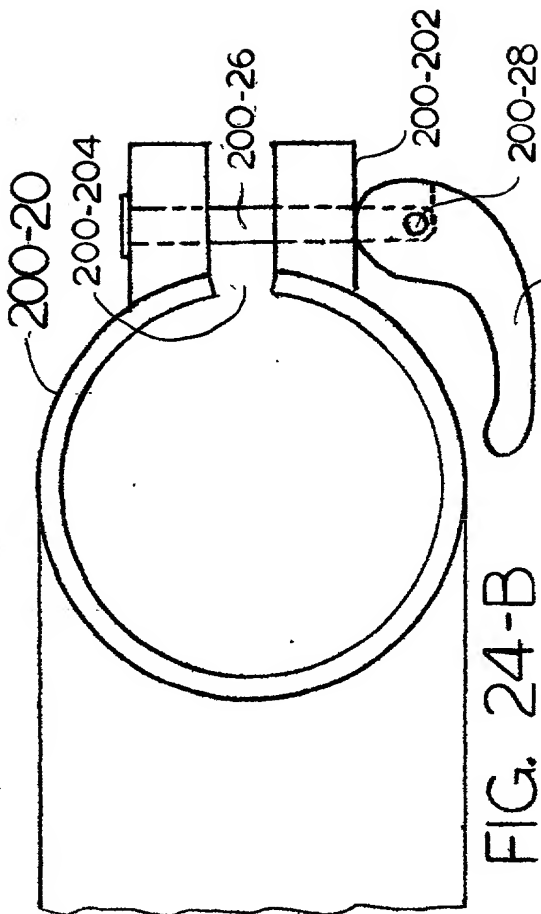


FIG. 24-B

32/73

200-24

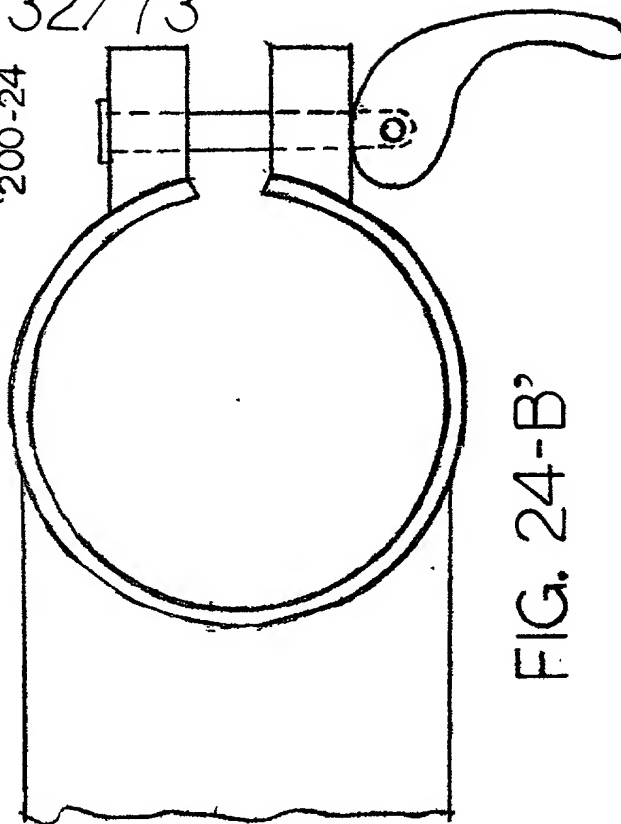


FIG. 24-B'

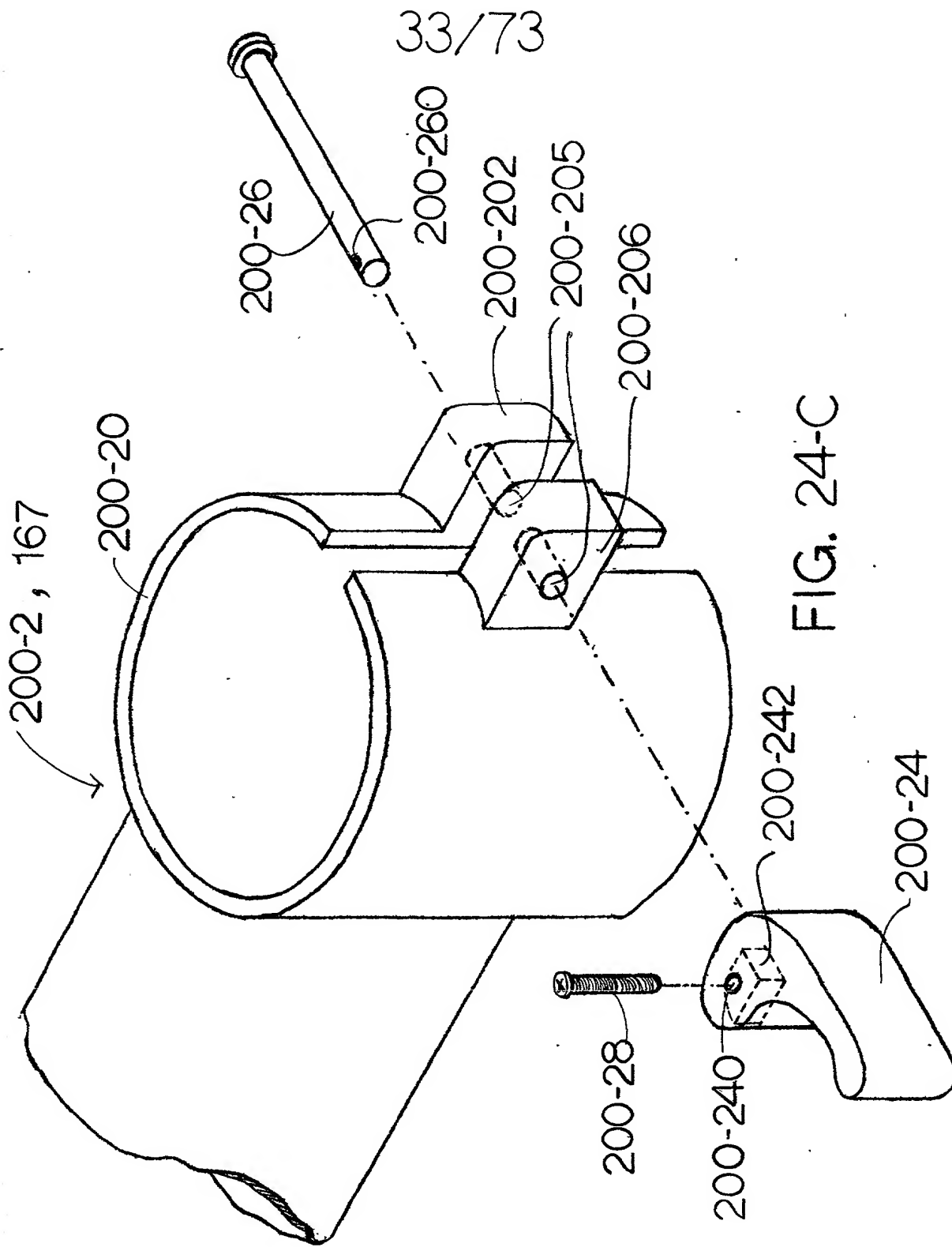


FIG. 24-C

FIG. 25-A is a perspective view of the device in a closed position. FIG. 25-B is a perspective view of the device in an open position. FIG. 25-C is a perspective view of the device in a closed position. FIG. 25-D is a perspective view of the device in an open position. FIG. 25-E is a perspective view of the device in a closed position. FIG. 25-F is a perspective view of the device in an open position. FIG. 25-G is a perspective view of the device in a closed position. FIG. 25-H is a perspective view of the device in an open position. FIG. 25-I is a perspective view of the device in a closed position. FIG. 25-J is a perspective view of the device in an open position. FIG. 25-K is a perspective view of the device in a closed position. FIG. 25-L is a perspective view of the device in an open position. FIG. 25-M is a perspective view of the device in a closed position. FIG. 25-N is a perspective view of the device in an open position. FIG. 25-O is a perspective view of the device in a closed position. FIG. 25-P is a perspective view of the device in an open position. FIG. 25-Q is a perspective view of the device in a closed position. FIG. 25-R is a perspective view of the device in an open position. FIG. 25-S is a perspective view of the device in a closed position. FIG. 25-T is a perspective view of the device in an open position. FIG. 25-U is a perspective view of the device in a closed position. FIG. 25-V is a perspective view of the device in an open position. FIG. 25-W is a perspective view of the device in a closed position. FIG. 25-X is a perspective view of the device in an open position. FIG. 25-Y is a perspective view of the device in a closed position. FIG. 25-Z is a perspective view of the device in an open position.

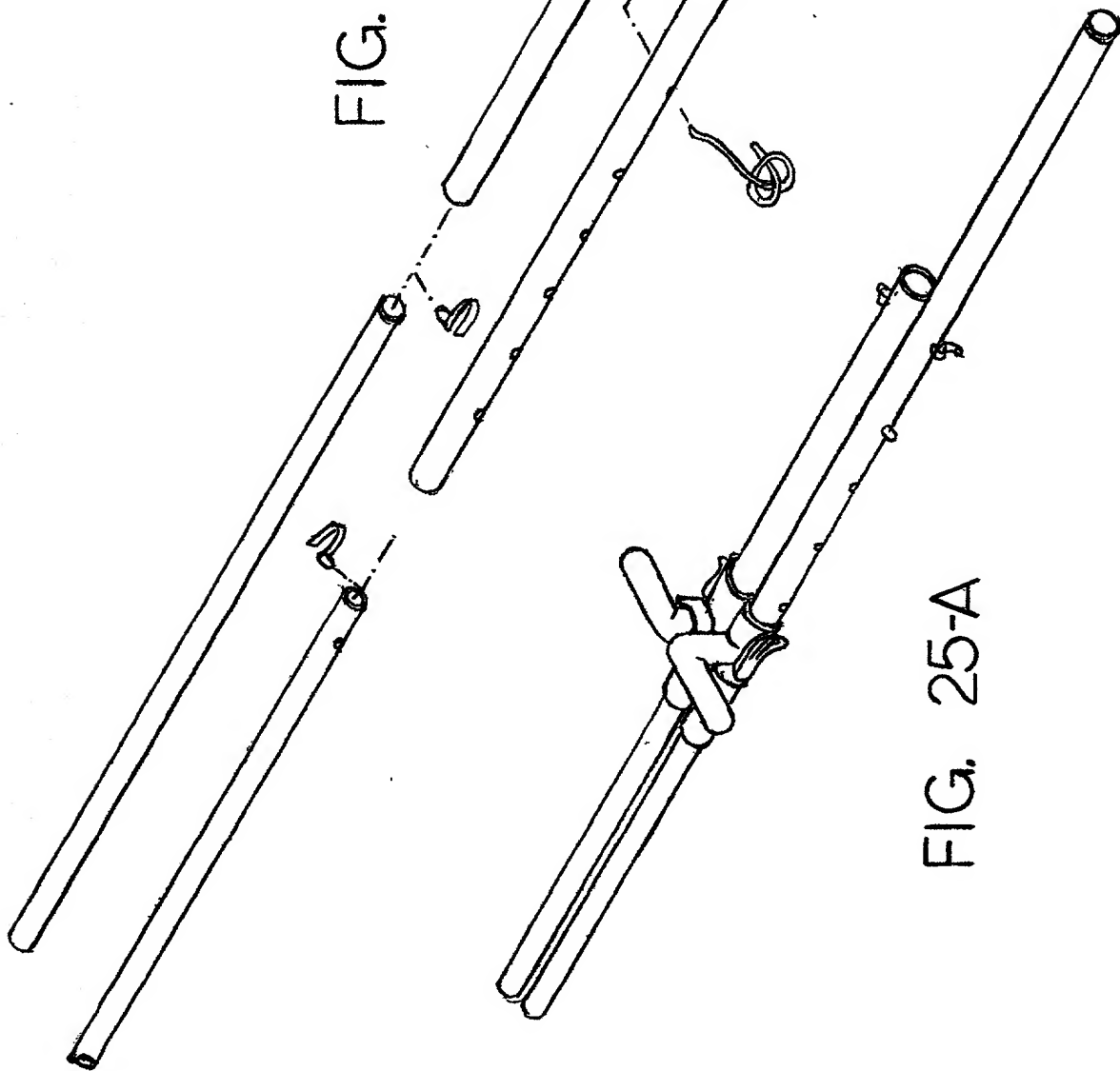


FIG. 25-B

FIG. 25-A

34/73

FIG. 26-A is a perspective view of a first embodiment of a device for measuring the length of a limb. The device includes a first rod 10 and a second rod 20. The first rod 10 is connected to the second rod 20 by a hinge 30. The hinge 30 is located at one end of the first rod 10 and the second rod 20. The first rod 10 has a first end 11 and a second end 12. The second rod 20 has a first end 21 and a second end 22. The hinge 30 is located between the first end 11 of the first rod 10 and the first end 21 of the second rod 20. The first rod 10 and the second rod 20 are made of a material that is rigid and non-deformable. The hinge 30 is made of a material that is flexible and deformable. The device is used to measure the length of a limb by placing the first rod 10 against the limb and the second rod 20 against the ground. The hinge 30 is then moved along the limb until it is in contact with the ground. The length of the limb is then measured by the distance between the first end 11 of the first rod 10 and the first end 21 of the second rod 20.

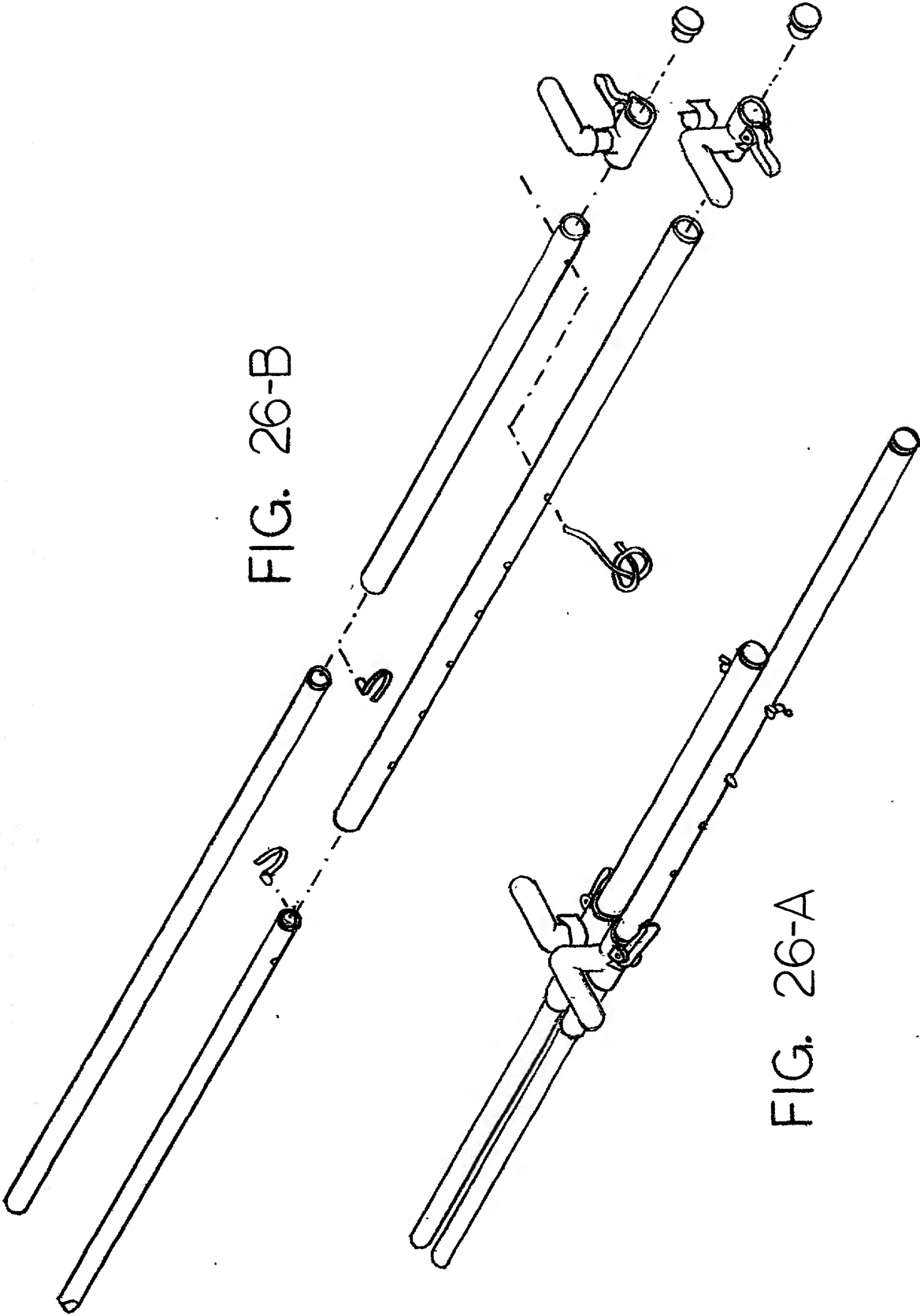


FIG. 26-B

FIG. 26-A

36/73

FIG. 27-B

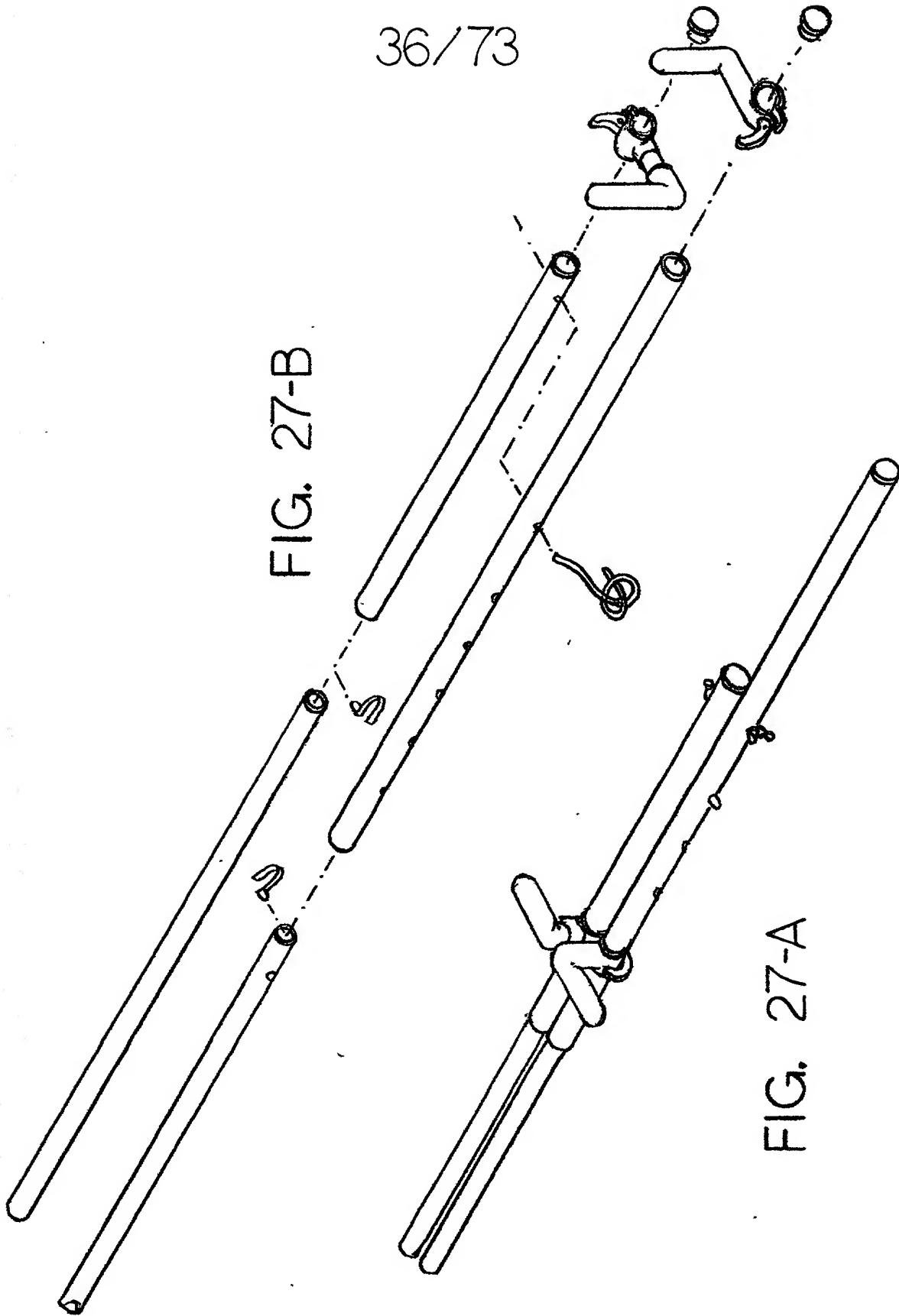


FIG. 27-A

FIG. 27-A is a perspective view of the assembly shown in FIG. 27-B, taken from the front and to the right. FIG. 27-B is a perspective view of the assembly shown in FIG. 27-A, taken from the front and to the left.

37/73

FIG. 28-B

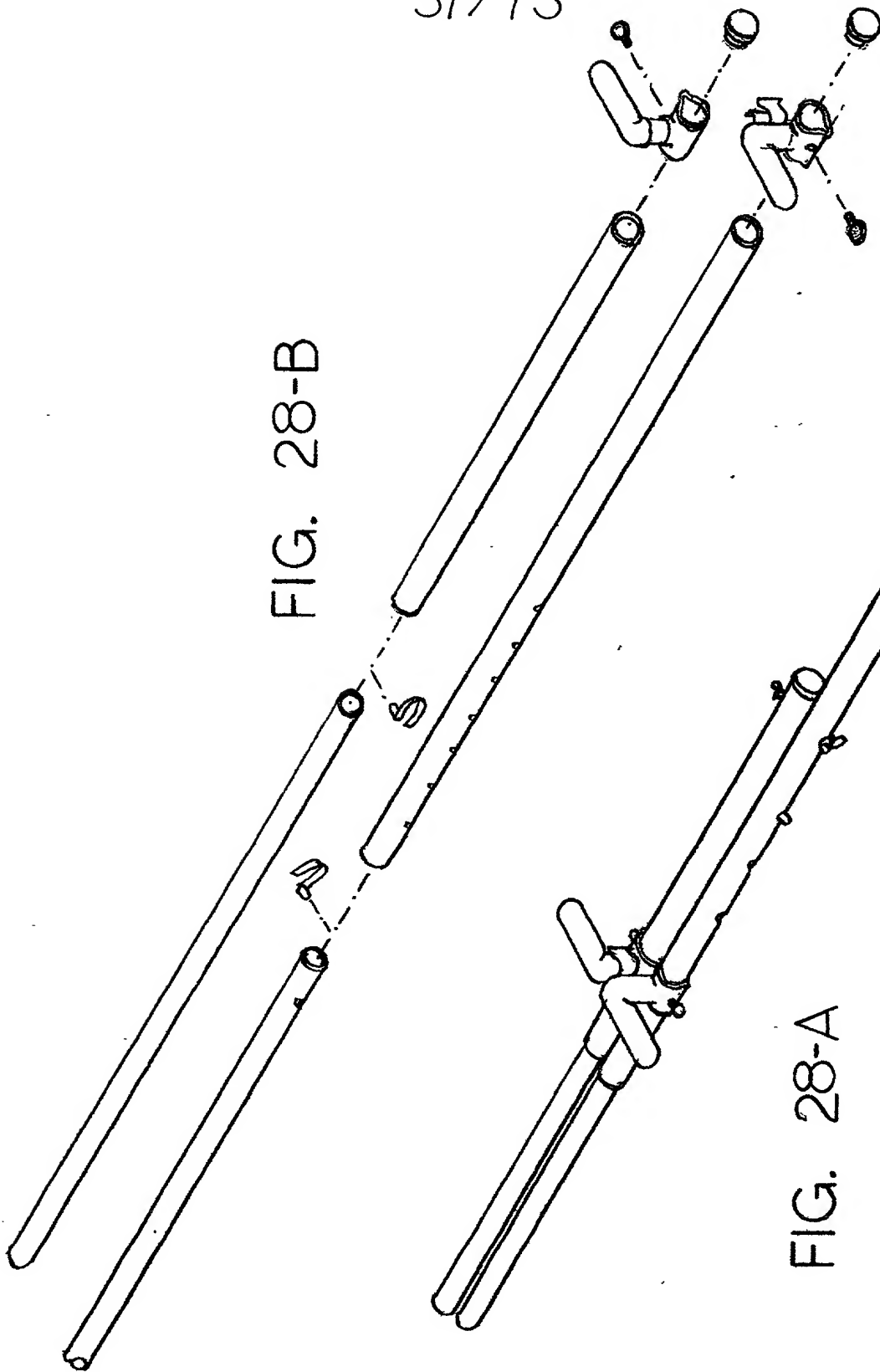


FIG. 28-A

FIG. 28-A is a perspective view of the assembly shown in FIG. 28-B, taken from the front. FIG. 28-B is a side view of the assembly shown in FIG. 28-A, taken from the right. FIG. 28-C is a top view of the assembly shown in FIG. 28-A, taken from above. FIG. 28-D is a bottom view of the assembly shown in FIG. 28-A, taken from below. FIG. 28-E is a front view of the assembly shown in FIG. 28-A, taken from the front. FIG. 28-F is a rear view of the assembly shown in FIG. 28-A, taken from the rear. FIG. 28-G is a left side view of the assembly shown in FIG. 28-A, taken from the left. FIG. 28-H is a right side view of the assembly shown in FIG. 28-A, taken from the right. FIG. 28-I is a top view of the assembly shown in FIG. 28-A, taken from above. FIG. 28-J is a bottom view of the assembly shown in FIG. 28-A, taken from below. FIG. 28-K is a front view of the assembly shown in FIG. 28-A, taken from the front. FIG. 28-L is a rear view of the assembly shown in FIG. 28-A, taken from the rear. FIG. 28-M is a left side view of the assembly shown in FIG. 28-A, taken from the left. FIG. 28-N is a right side view of the assembly shown in FIG. 28-A, taken from the right. FIG. 28-O is a top view of the assembly shown in FIG. 28-A, taken from above. FIG. 28-P is a bottom view of the assembly shown in FIG. 28-A, taken from below. FIG. 28-Q is a front view of the assembly shown in FIG. 28-A, taken from the front. FIG. 28-R is a rear view of the assembly shown in FIG. 28-A, taken from the rear. FIG. 28-S is a left side view of the assembly shown in FIG. 28-A, taken from the left. FIG. 28-T is a right side view of the assembly shown in FIG. 28-A, taken from the right. FIG. 28-U is a top view of the assembly shown in FIG. 28-A, taken from above. FIG. 28-V is a bottom view of the assembly shown in FIG. 28-A, taken from below. FIG. 28-W is a front view of the assembly shown in FIG. 28-A, taken from the front. FIG. 28-X is a rear view of the assembly shown in FIG. 28-A, taken from the rear. FIG. 28-Y is a left side view of the assembly shown in FIG. 28-A, taken from the left. FIG. 28-Z is a right side view of the assembly shown in FIG. 28-A, taken from the right.

38/73

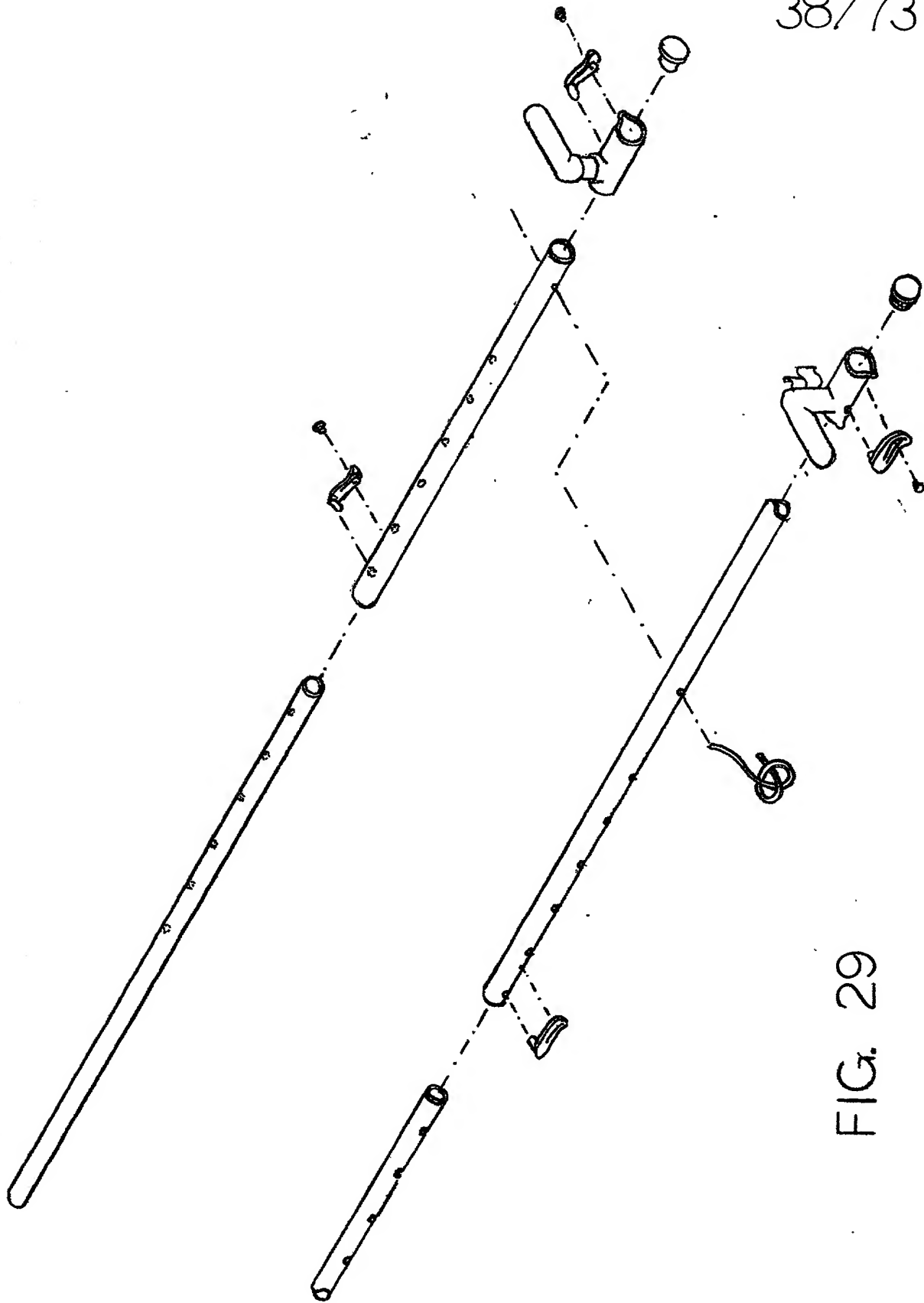


FIG. 29



FIG. 30

40/73

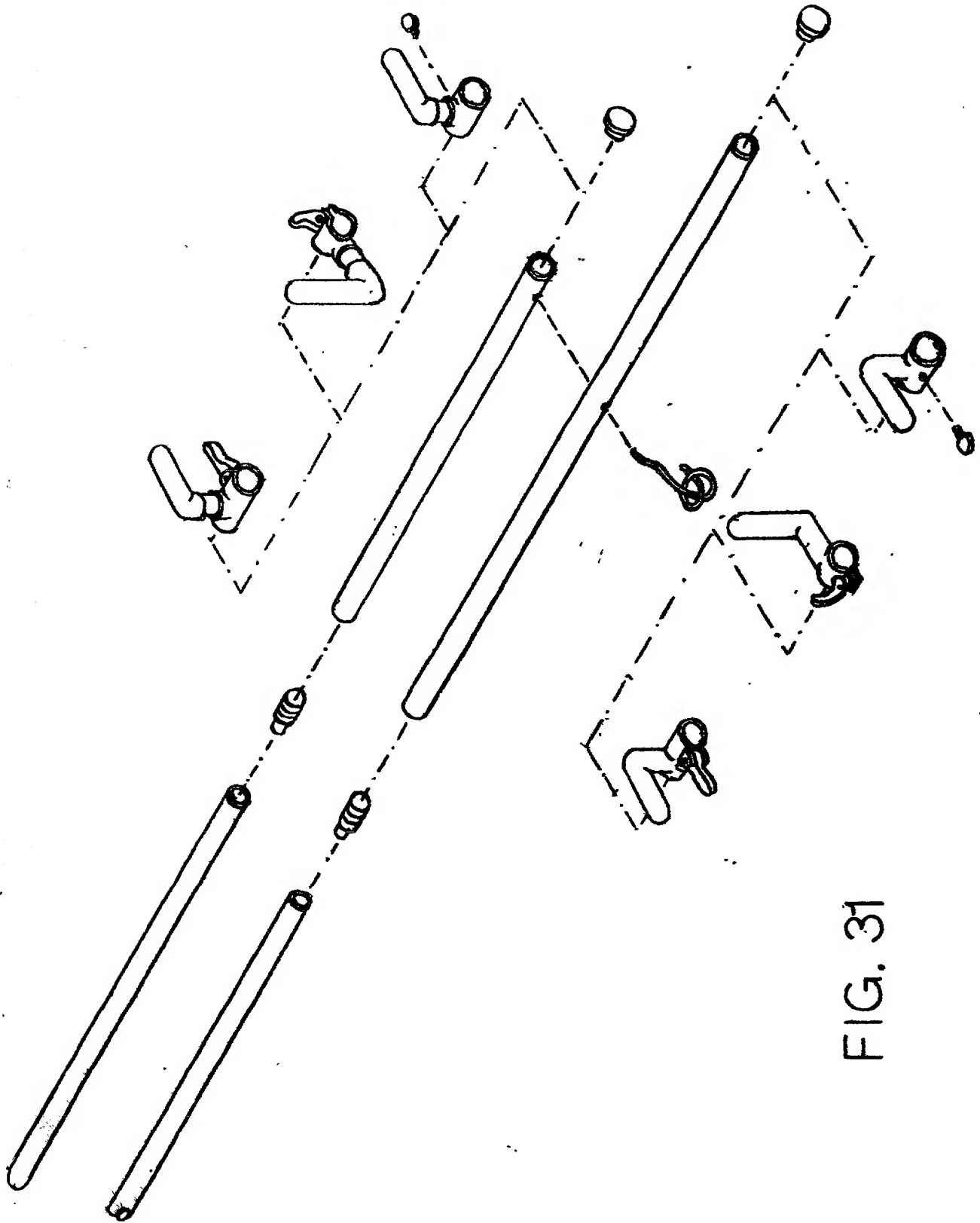
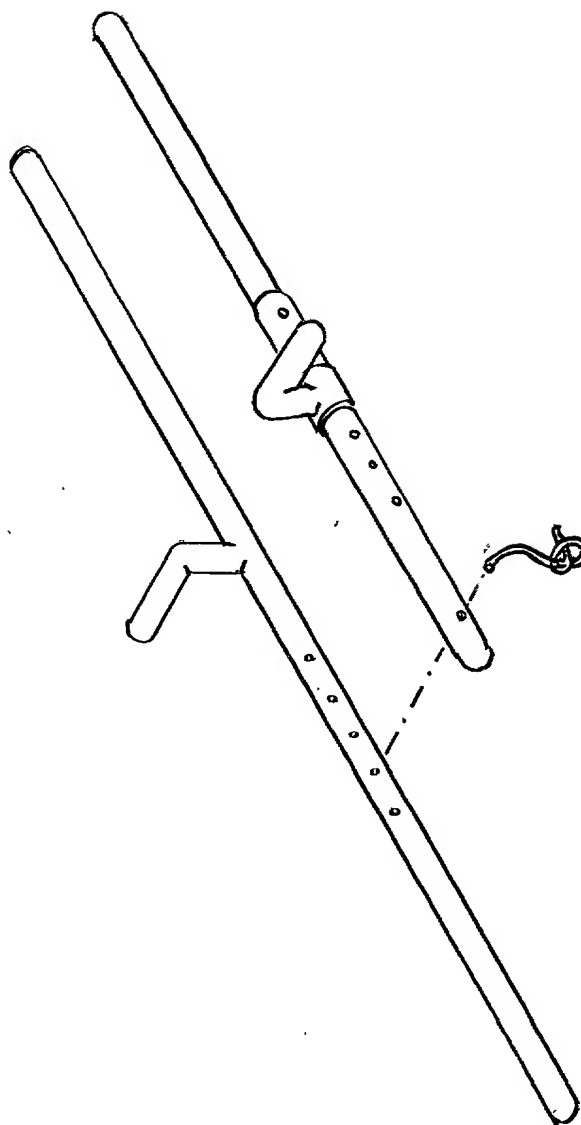


FIG. 31

41/73

FIG. 32-A



42/73

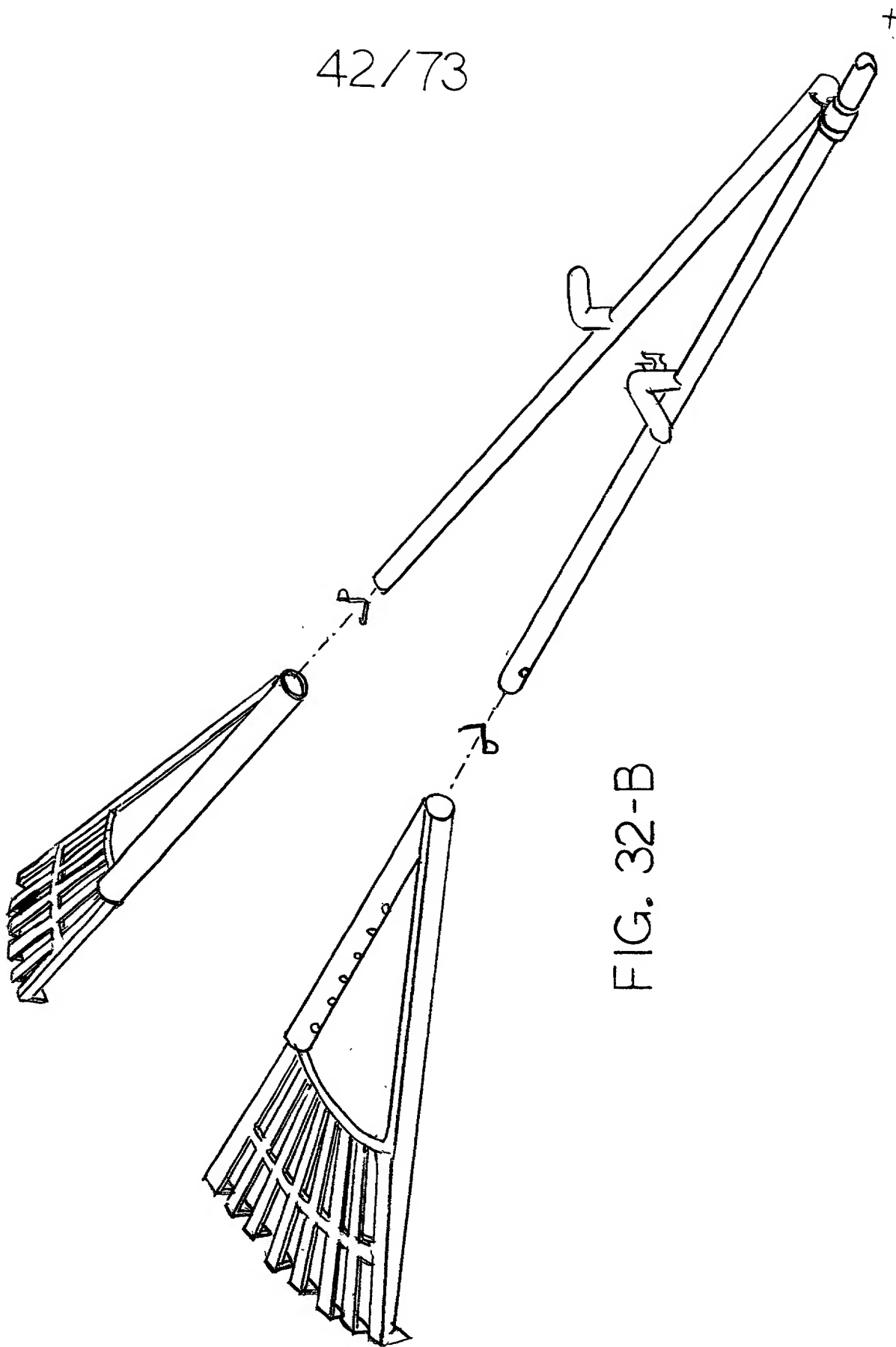


FIG. 32-B

43/73

FIG. 33-C

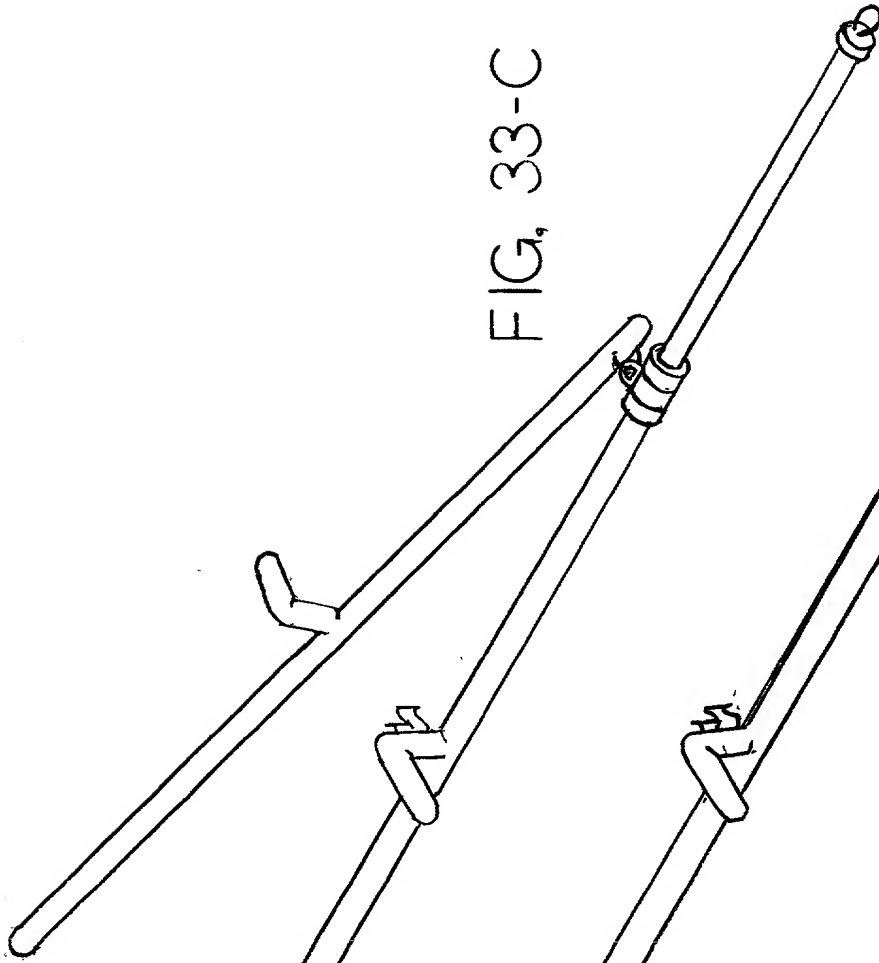


FIG. 33-A

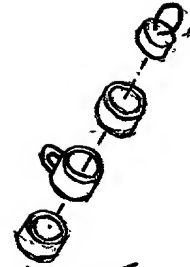


FIG. 33-B

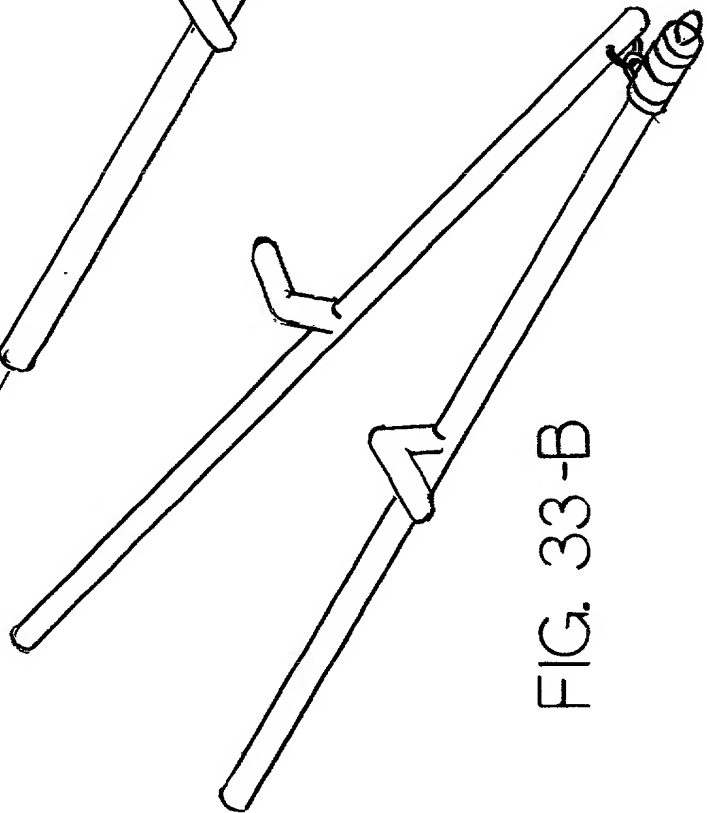
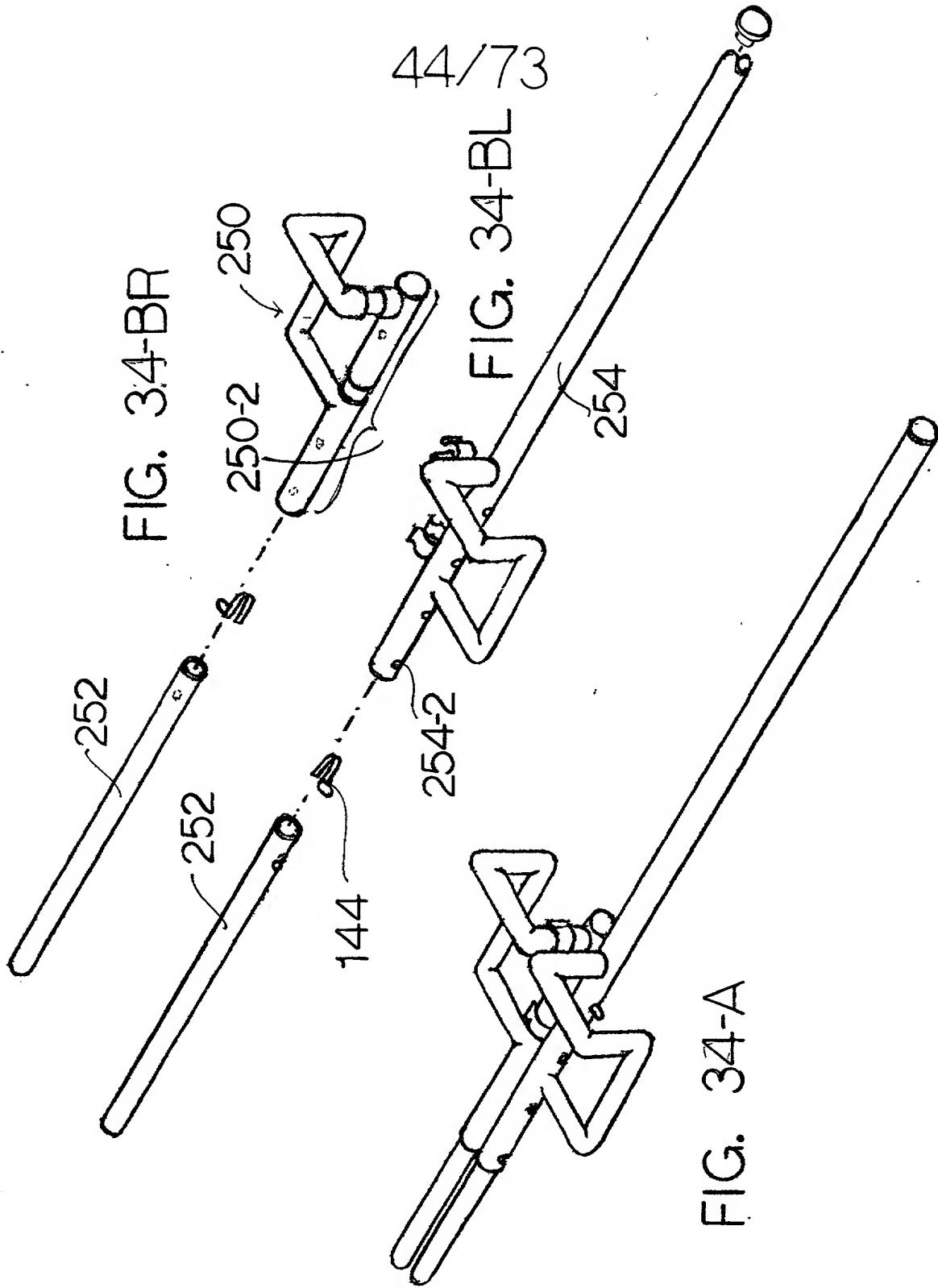


FIG. 33-A is a perspective view of a mechanical assembly consisting of two parallel rods connected by a central joint. The joint features a central cylindrical component with a flange and a locking mechanism. The rods have a T-shaped handle at one end and a threaded end at the other.

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45/73

FIG. 35-R

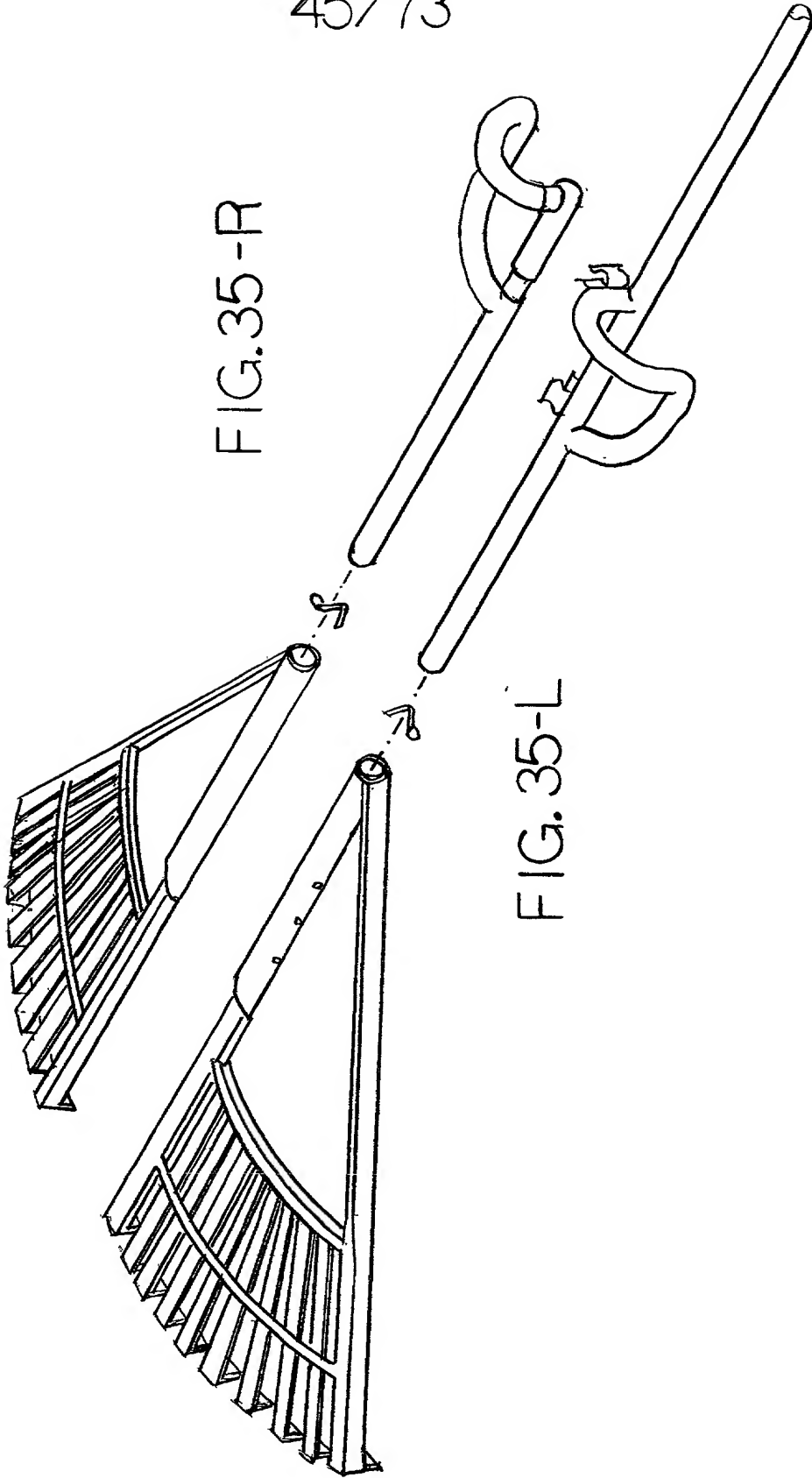


FIG. 35-L

46/73

FIG. 36-A

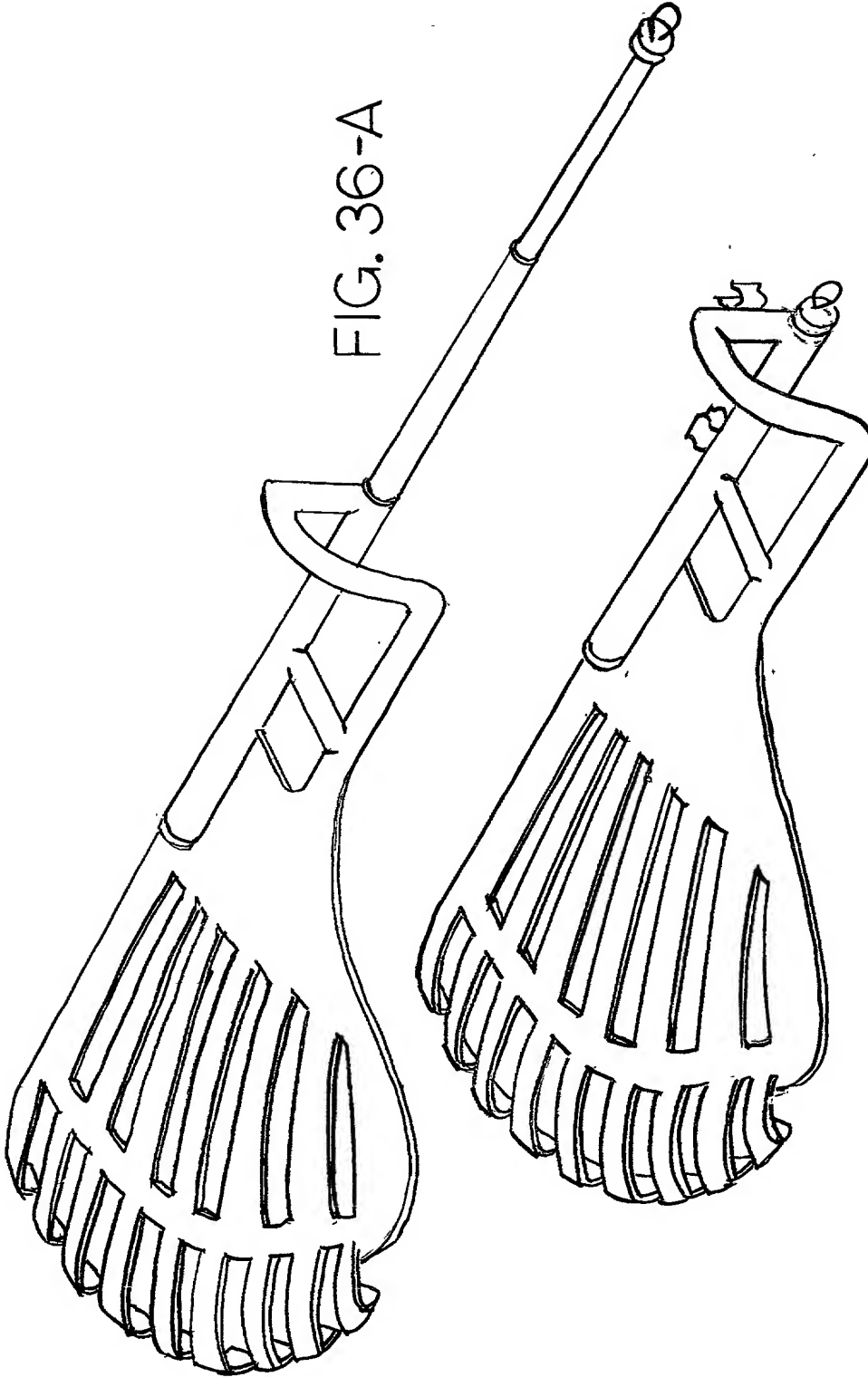


FIG. 36-C

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47/73

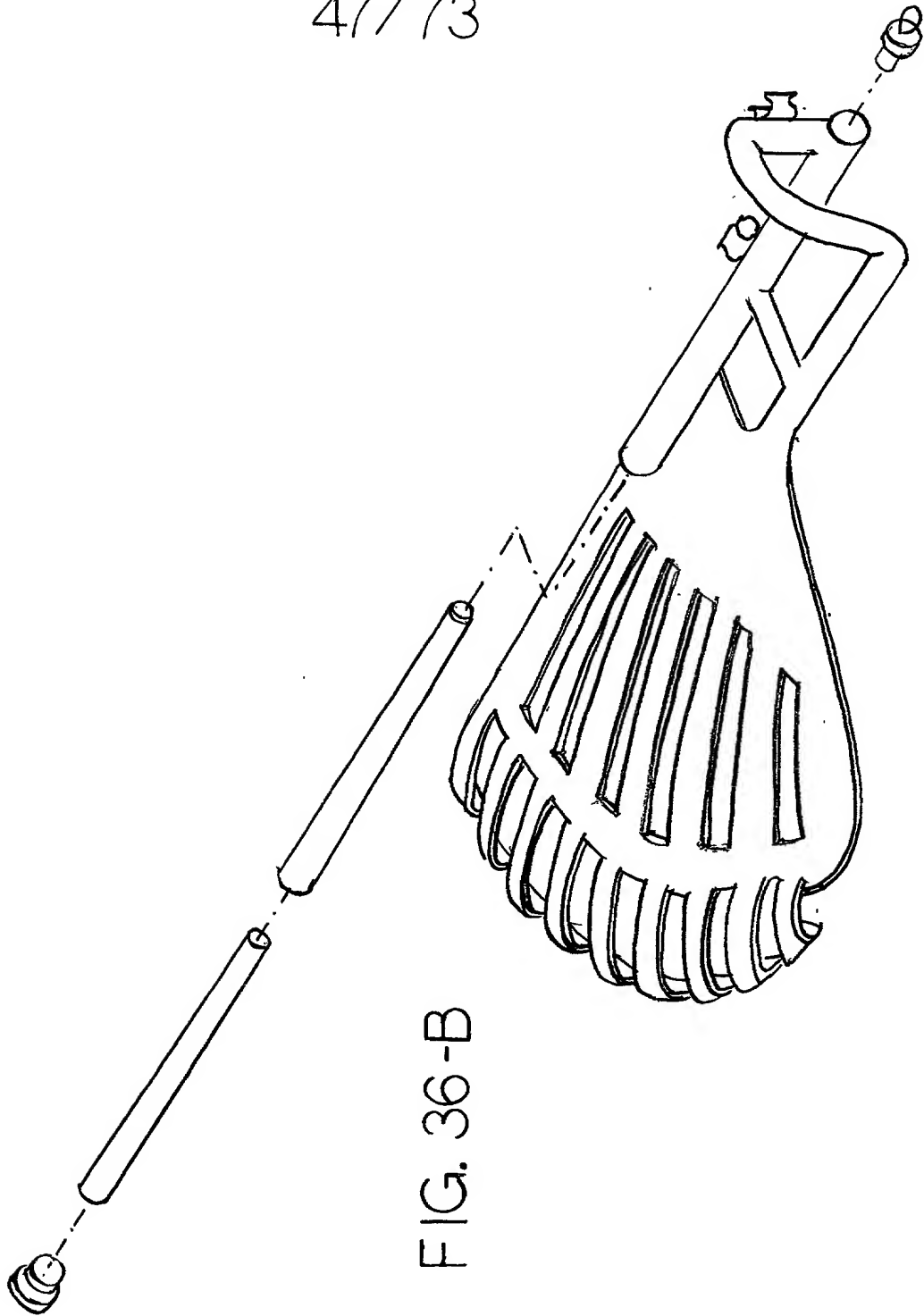
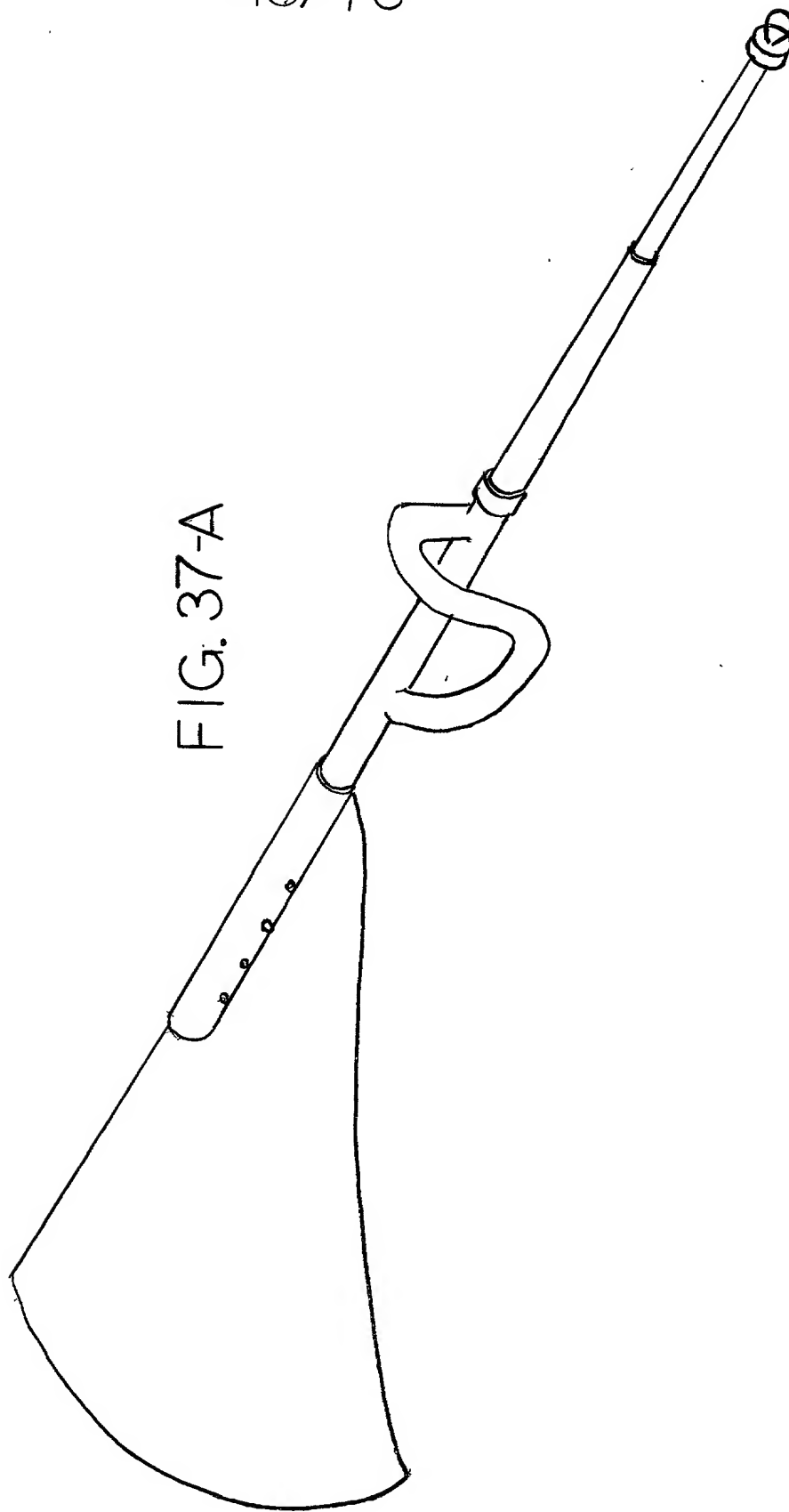


FIG. 36-B

48/73

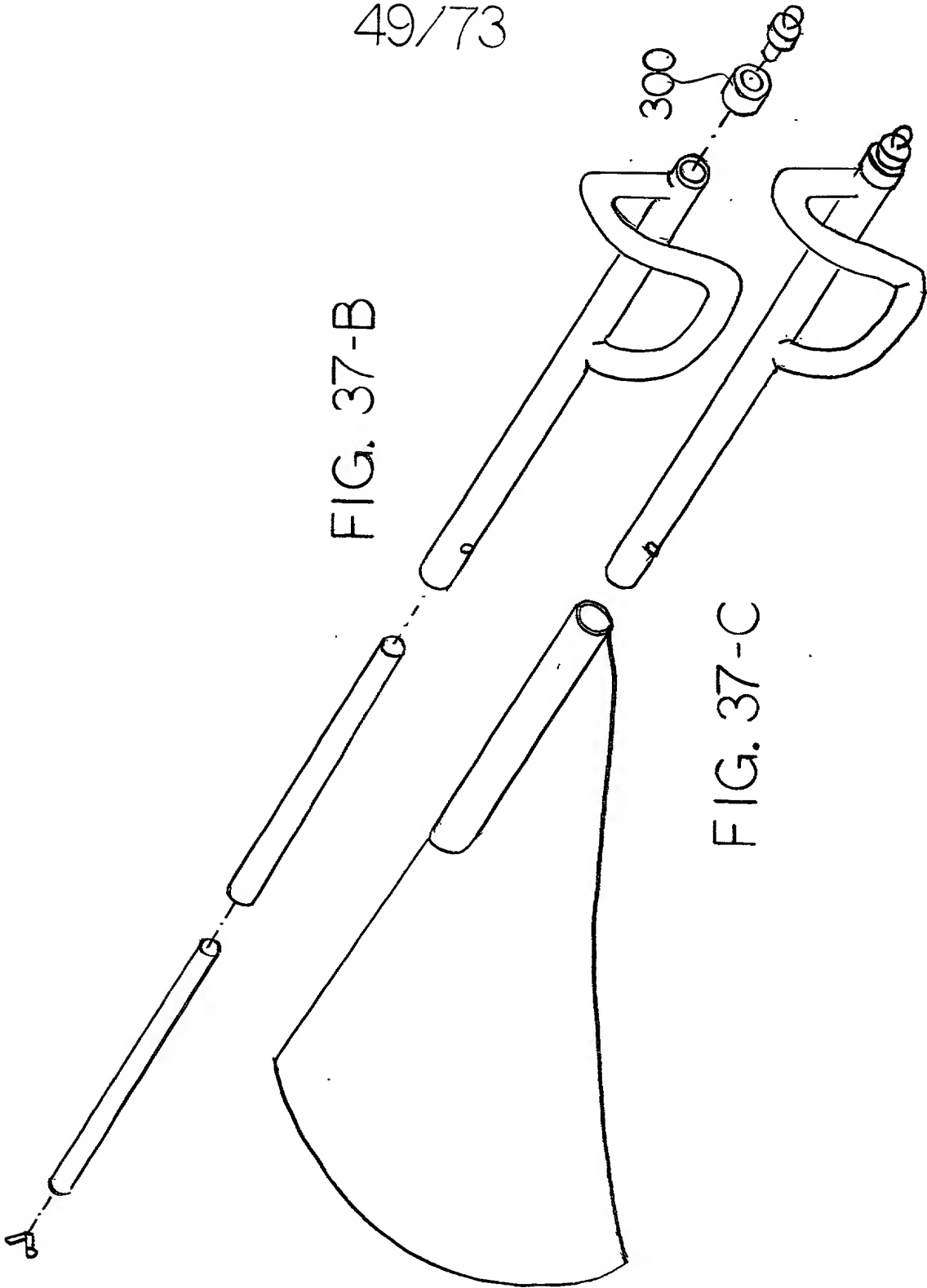
FIG. 37-A



49/73

FIG. 37-B

FIG. 37-C



50/73

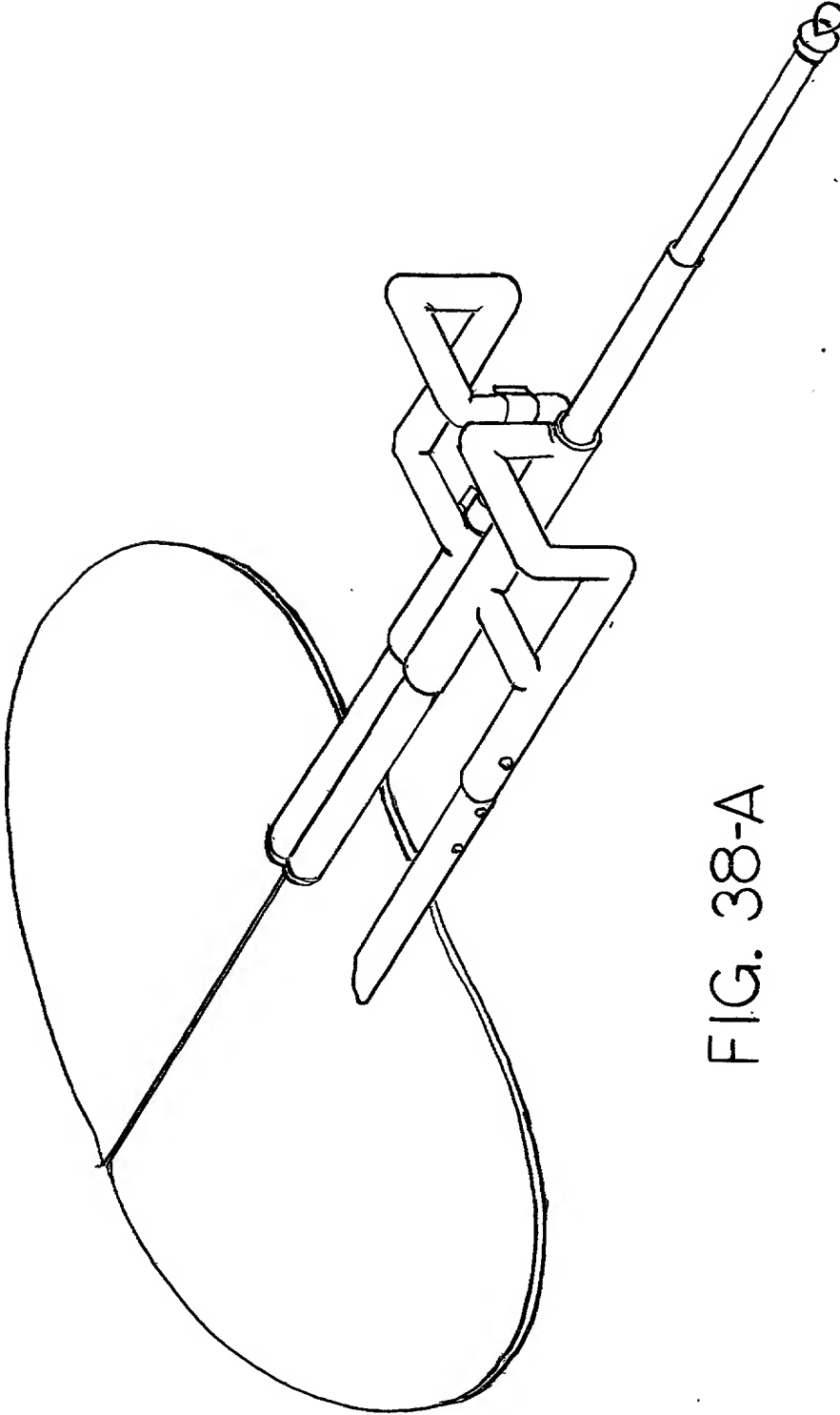


FIG. 38-A

51/73

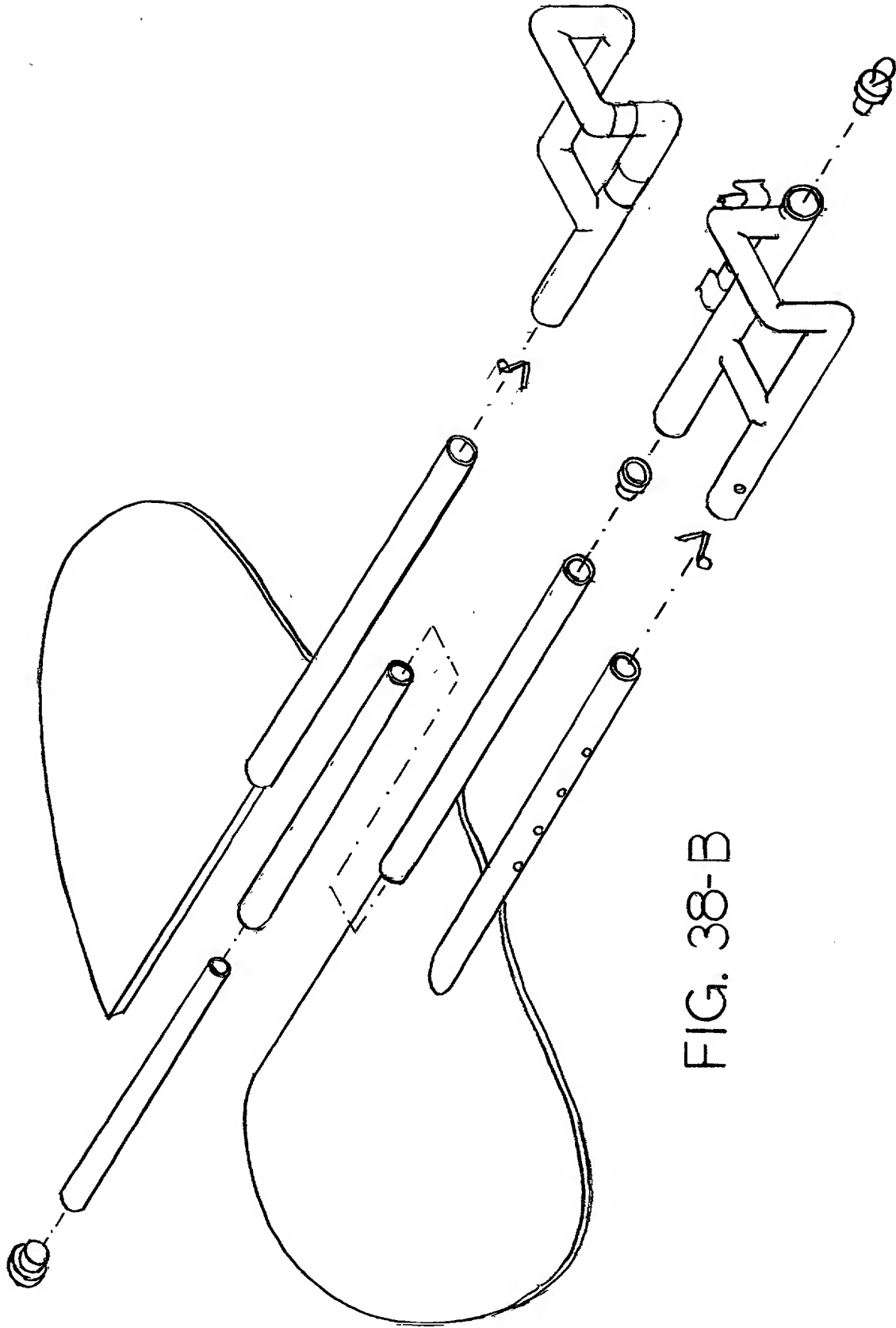


FIG. 38-B

52/73

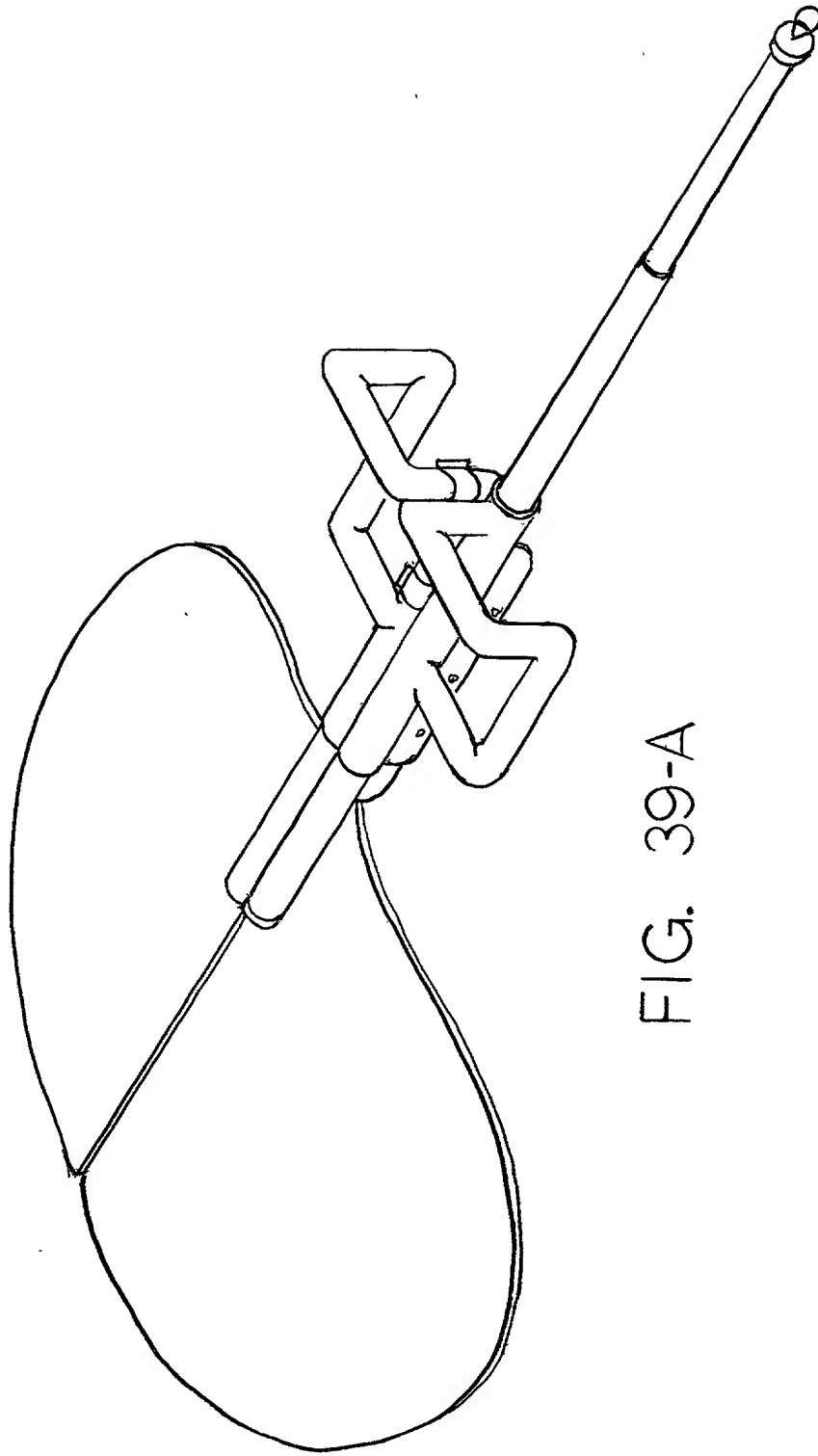


FIG. 39-A

53/73

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FIG. 39-B

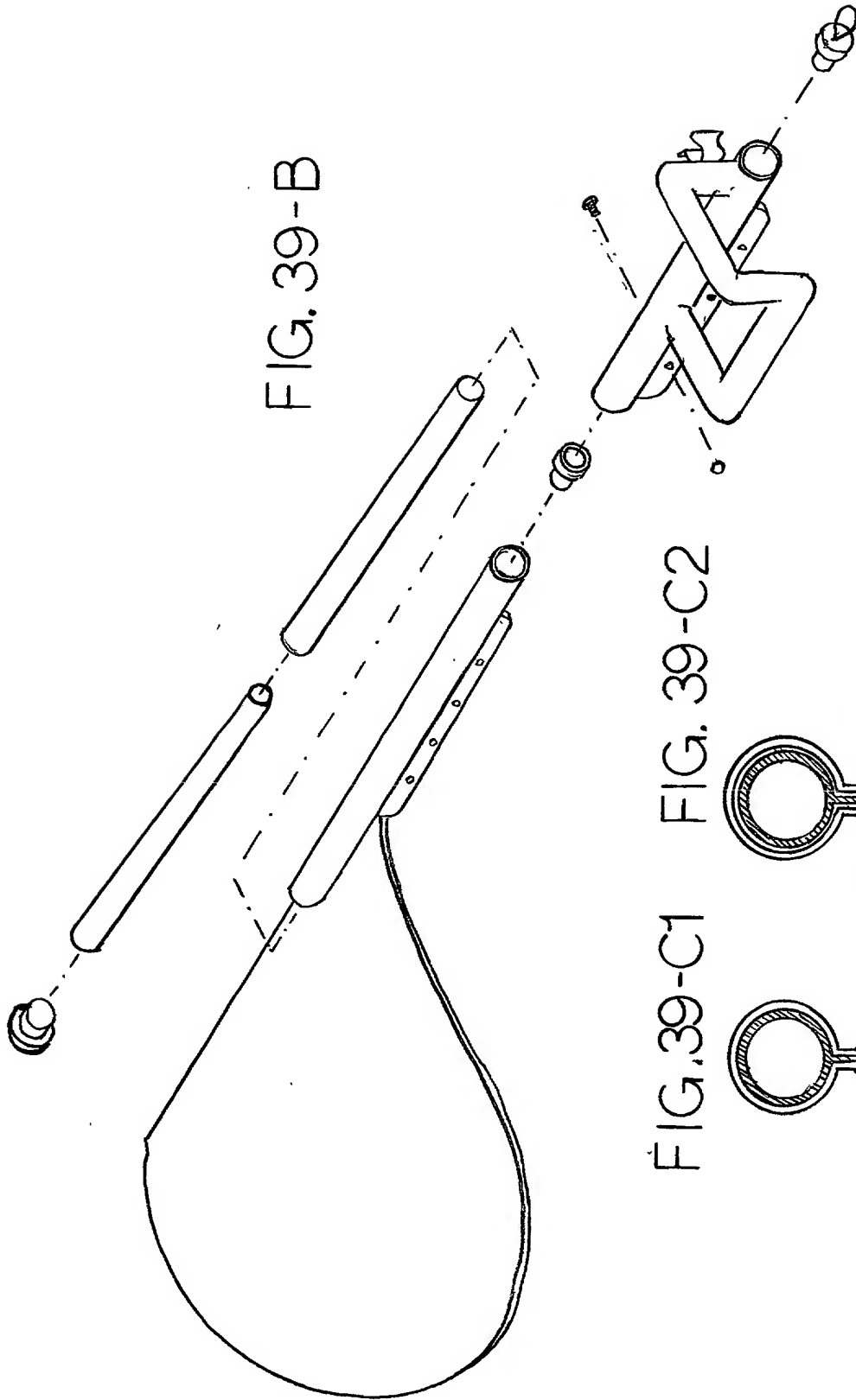
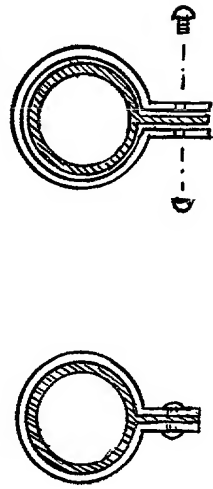
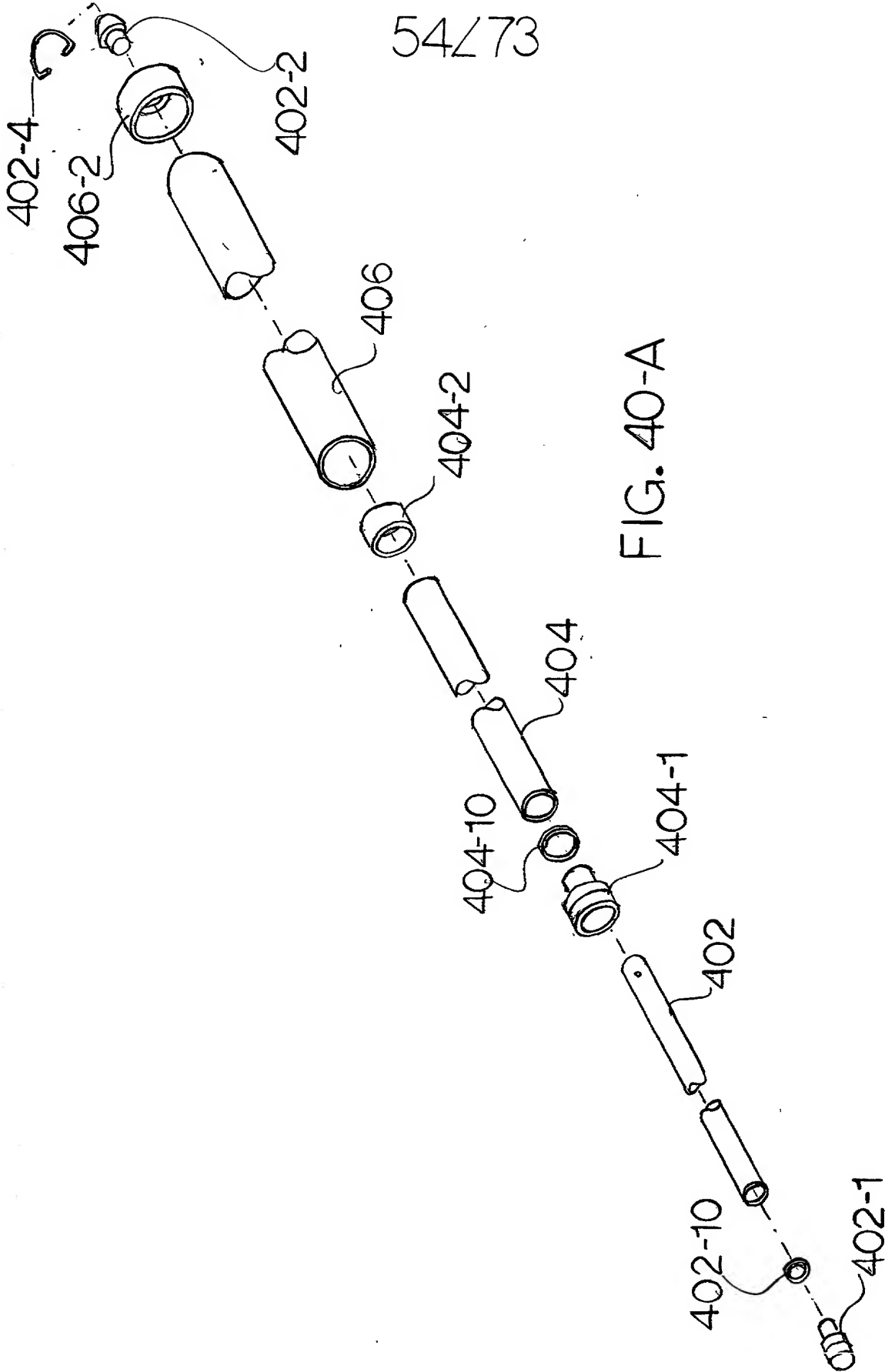


FIG. 39-C1 FIG. 39-C2



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5473



55/73

FIG. 40-B

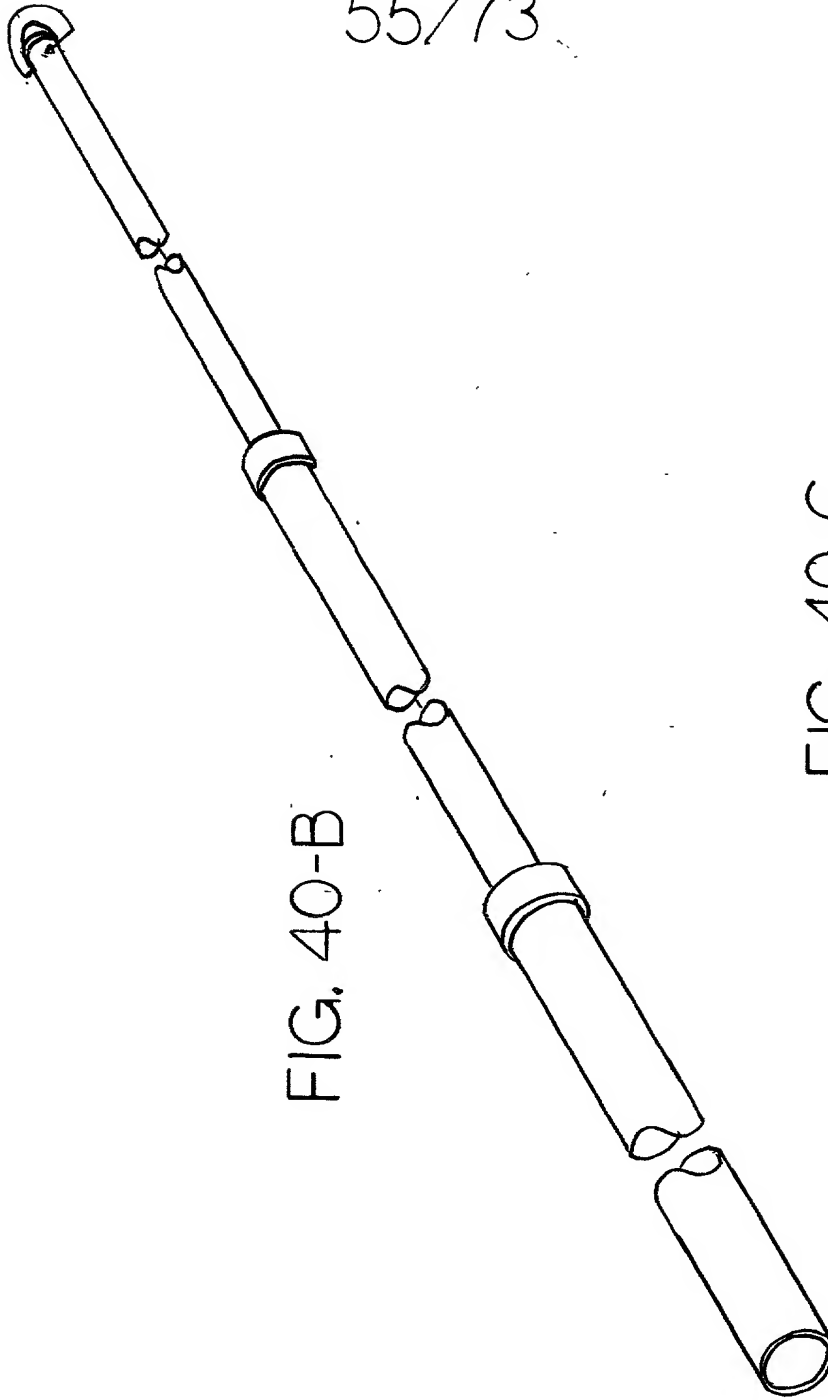
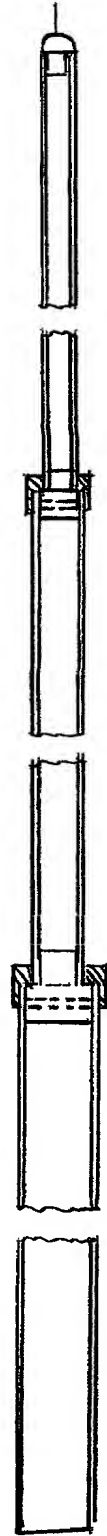


FIG. 40-C



56/73

FIG. 41-B1

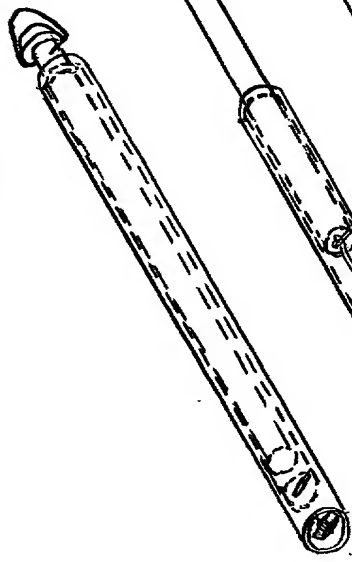


FIG. 41-B2

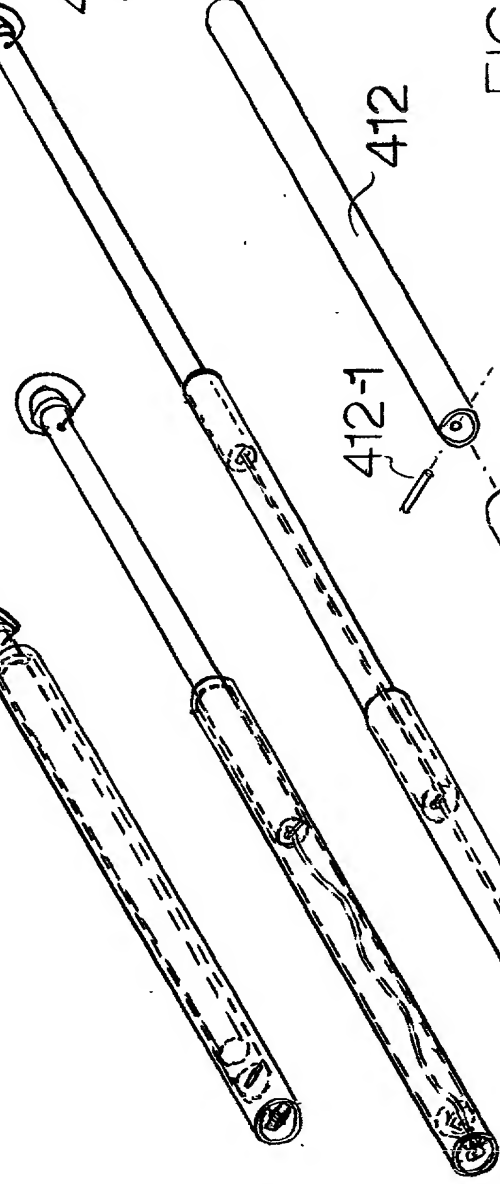


FIG. 41-B3

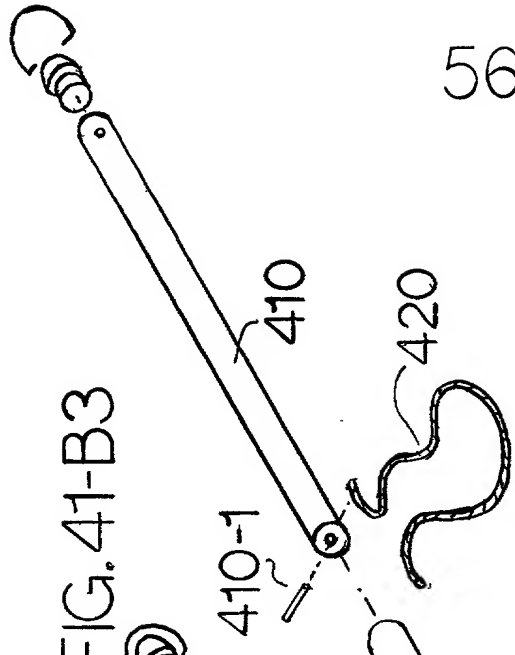
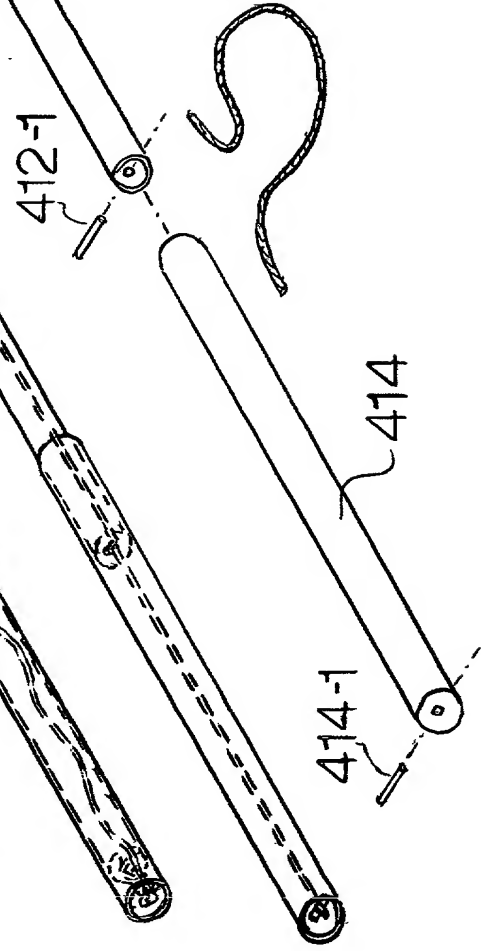


FIG. 41-A



57/73

FIG. 42-B'

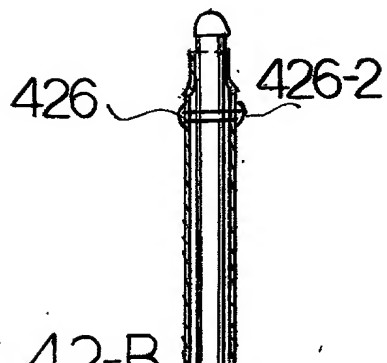


FIG. 42-B

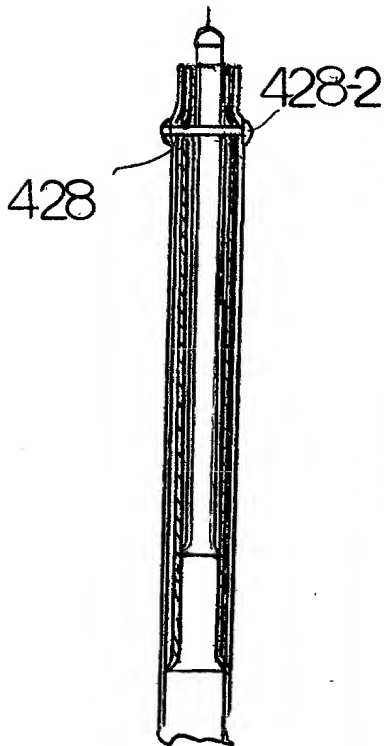
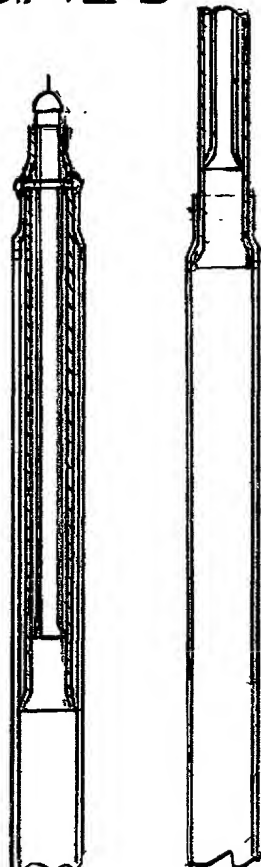
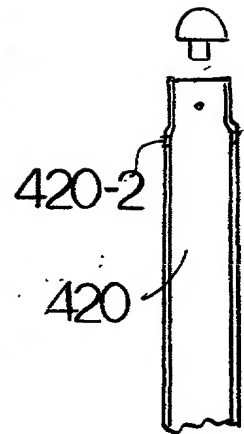


FIG. 42-C



420-2

420

422-2

422

424-2

424

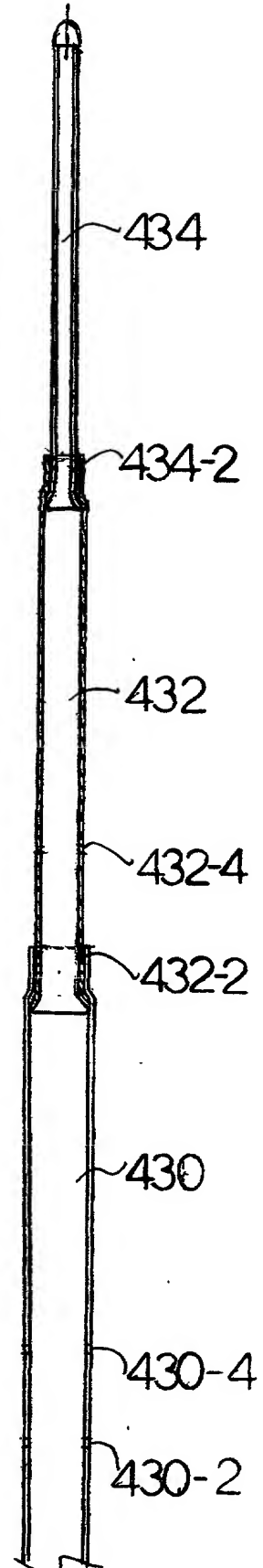
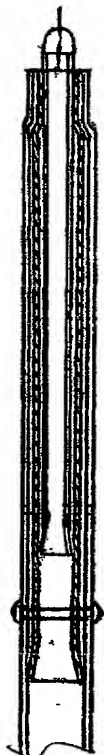
FIG. 42-A'

FIG. 42-A

FIG. 42-A' is a side view of a long, thin, cylindrical component. It has a rounded tip at the top. A horizontal line near the top is labeled 420, and a corresponding label 420-2 points to a specific feature on this line. The bottom part of the component is shown in a cross-section view.

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58/73



59/73

FIG.44-B



FIG.44-C

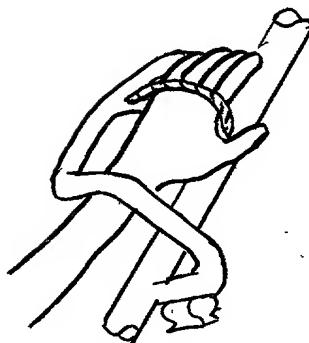


FIG.44-D

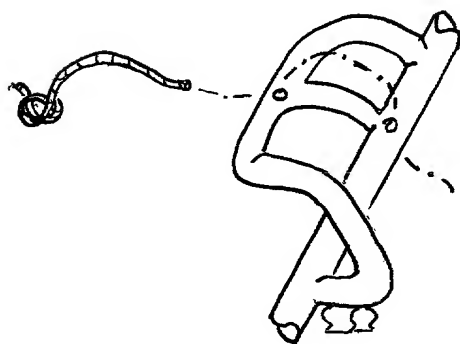
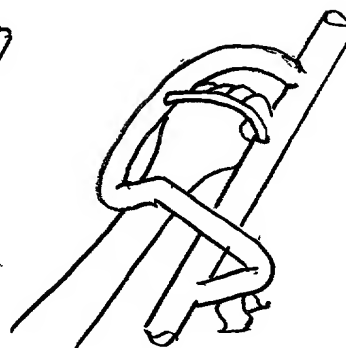


FIG. 44-A

60/73

FIG. 45-A

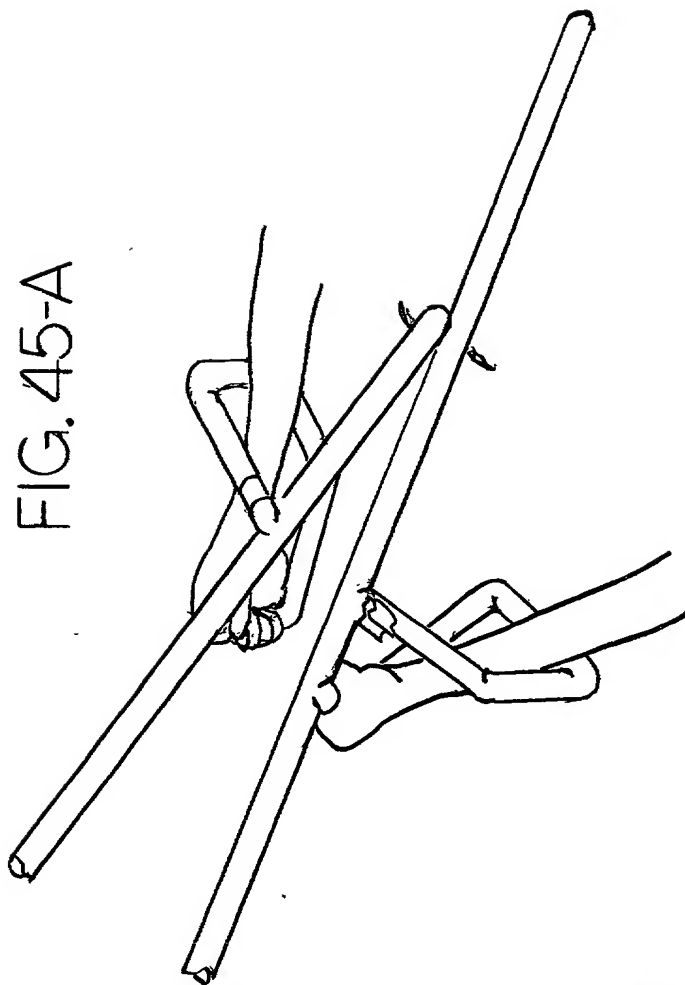
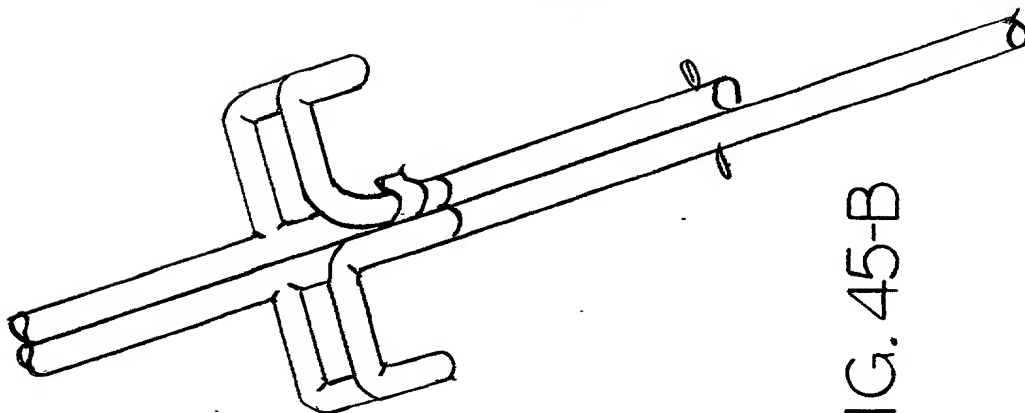


FIG. 45-B



61/ 73

FIG. 46-A

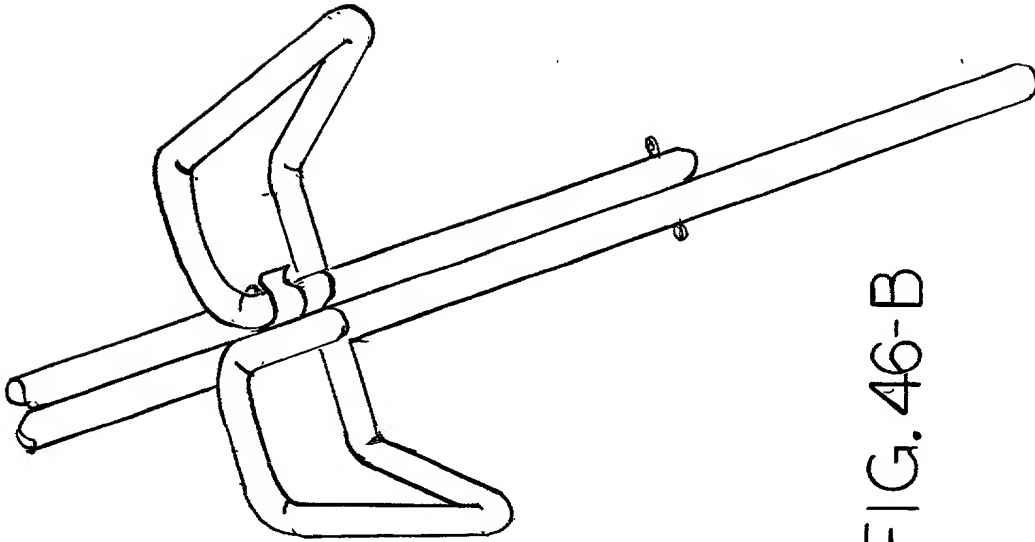
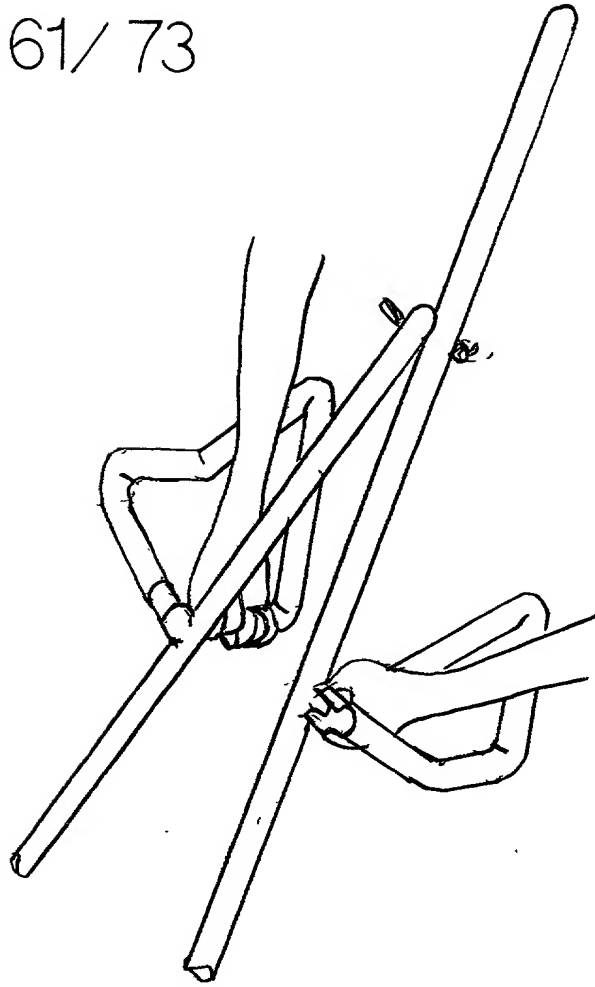


FIG. 46-B

62/73

FIG. 47-A

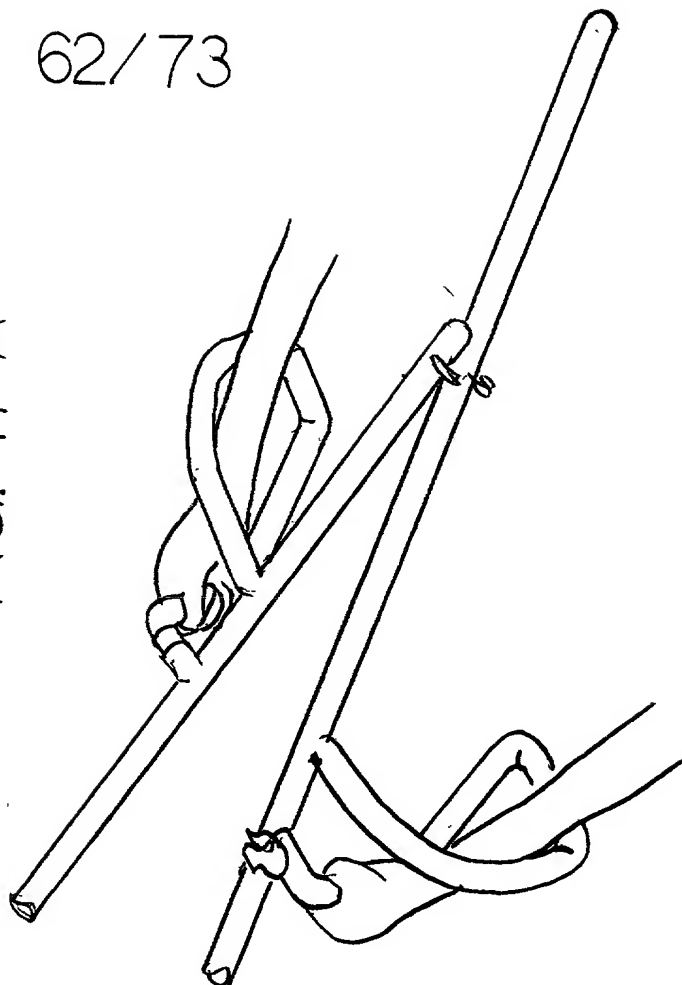
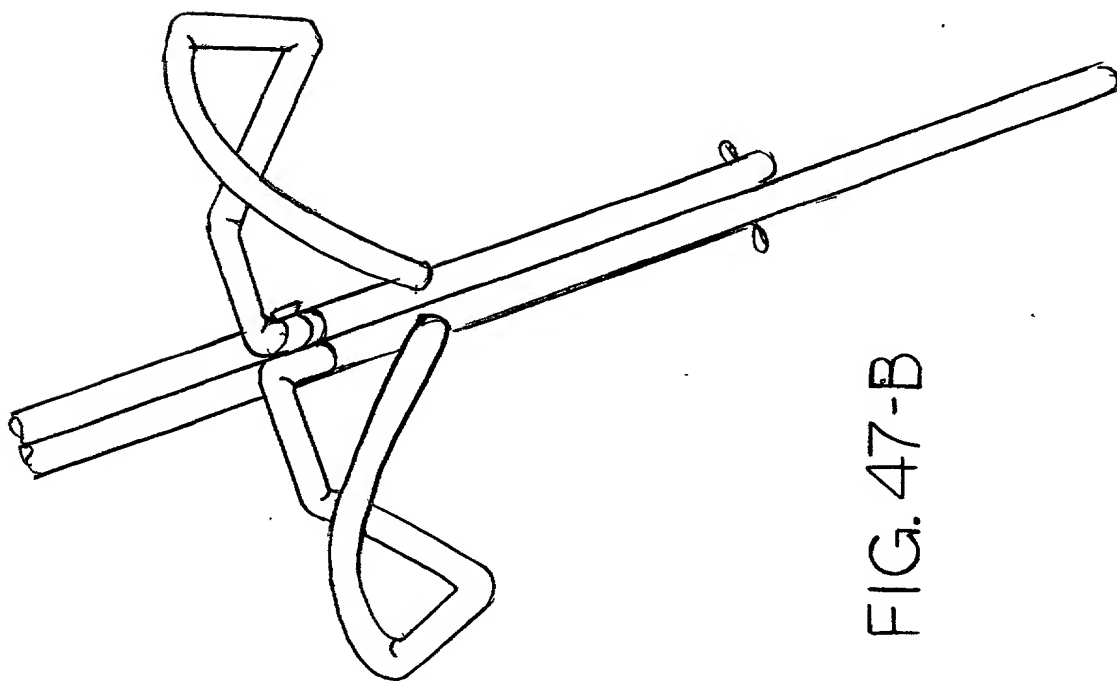


FIG. 47-B



63/73

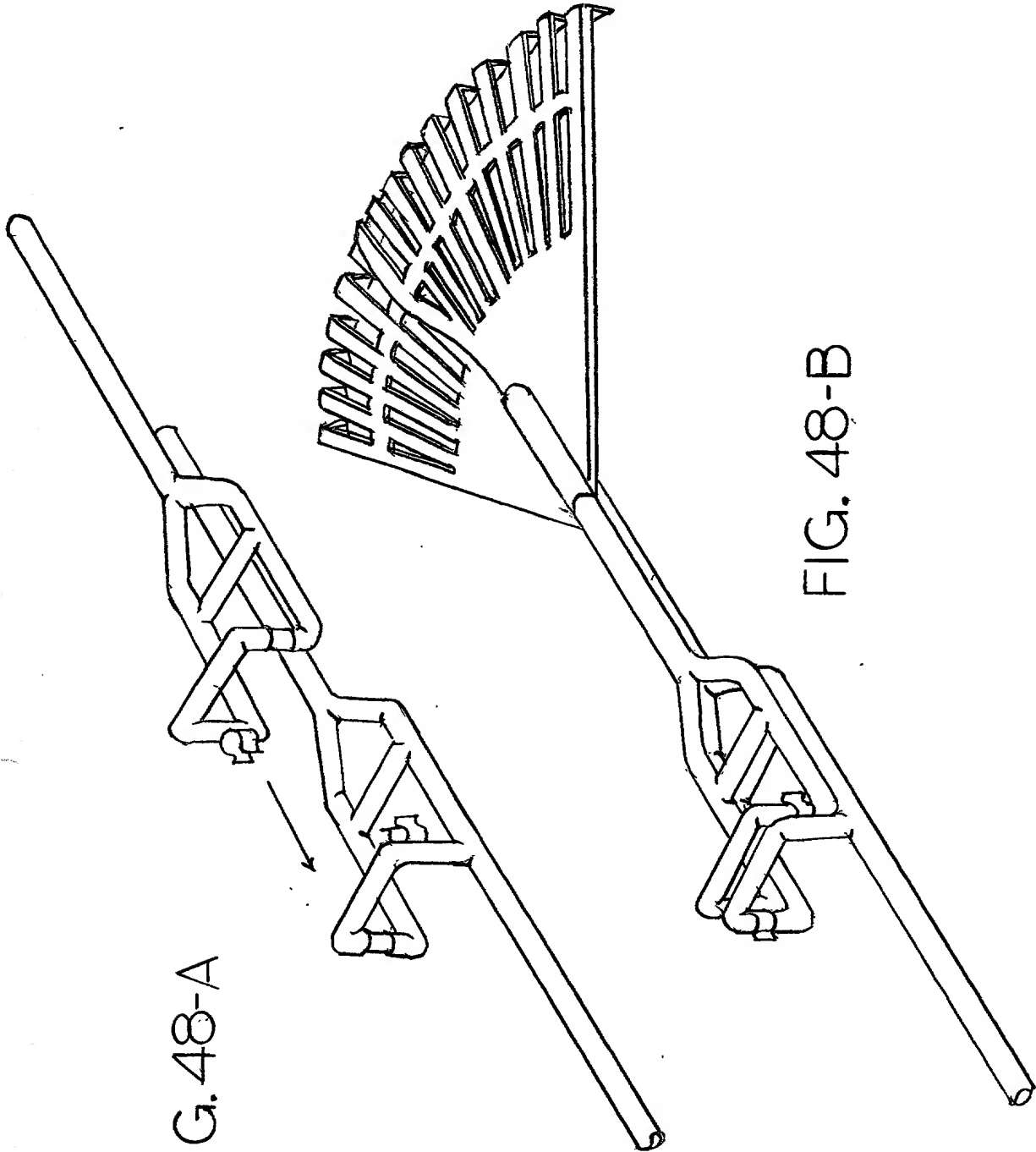


FIG. 48-A

FIG. 48-B

64/73

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FIG. 49-A

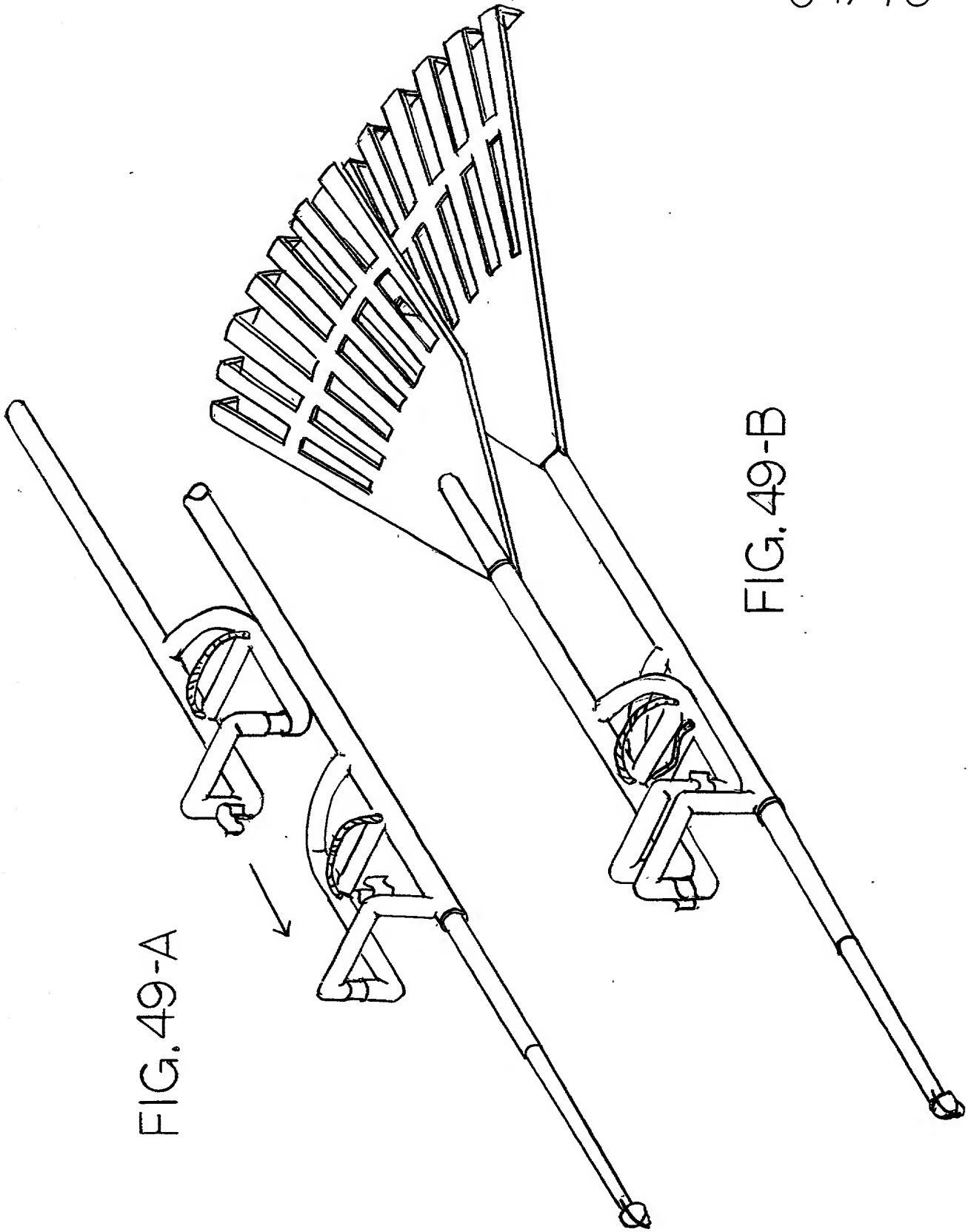


FIG. 49-B

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65/73

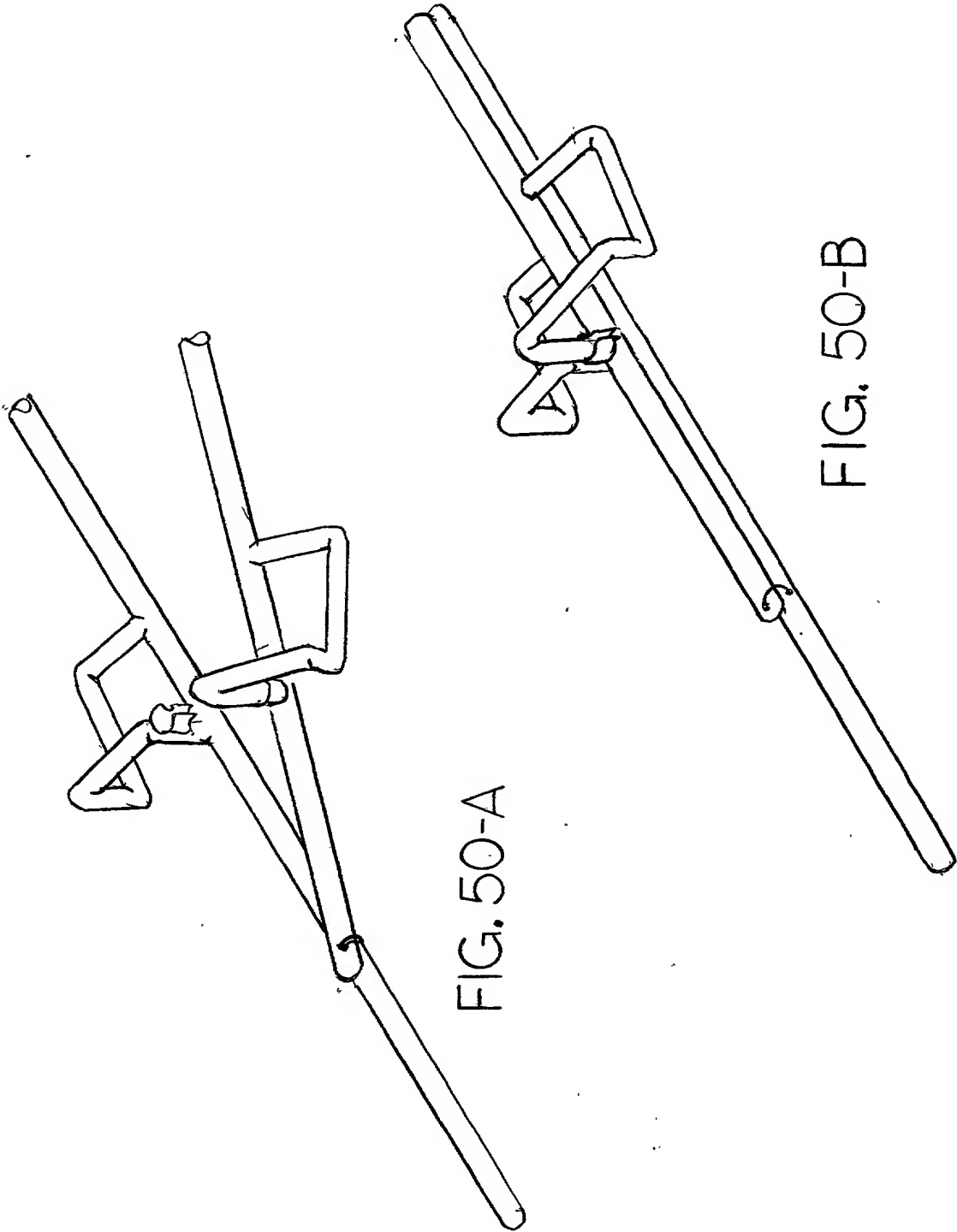


FIG. 50-A

FIG. 50-B

FIG. 51-A

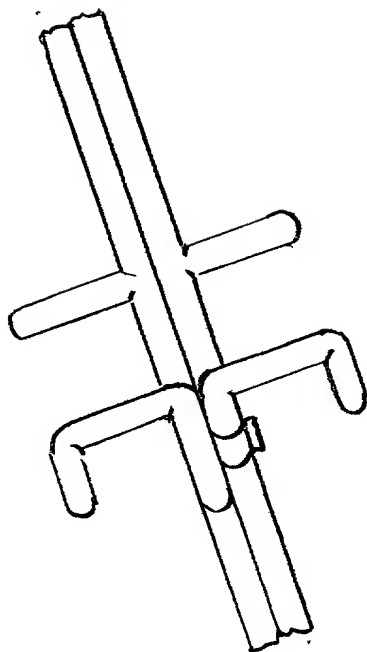


FIG. 51-A

FIG. 53

66/73⁺

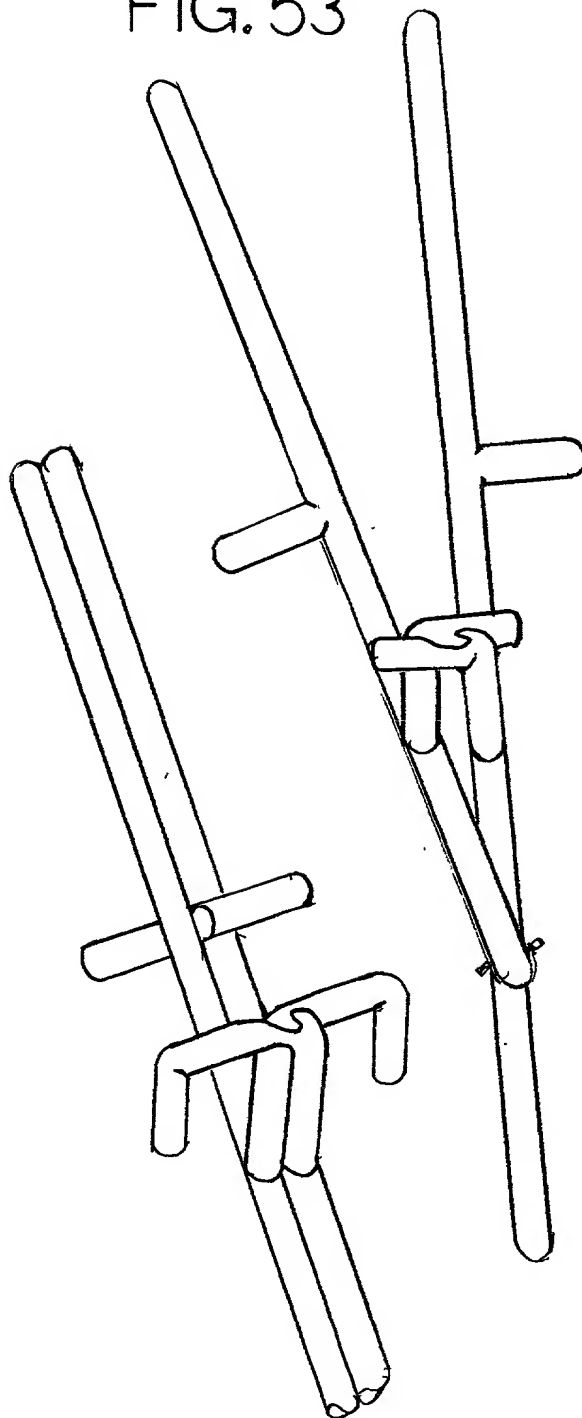


FIG. 51-B

67/73

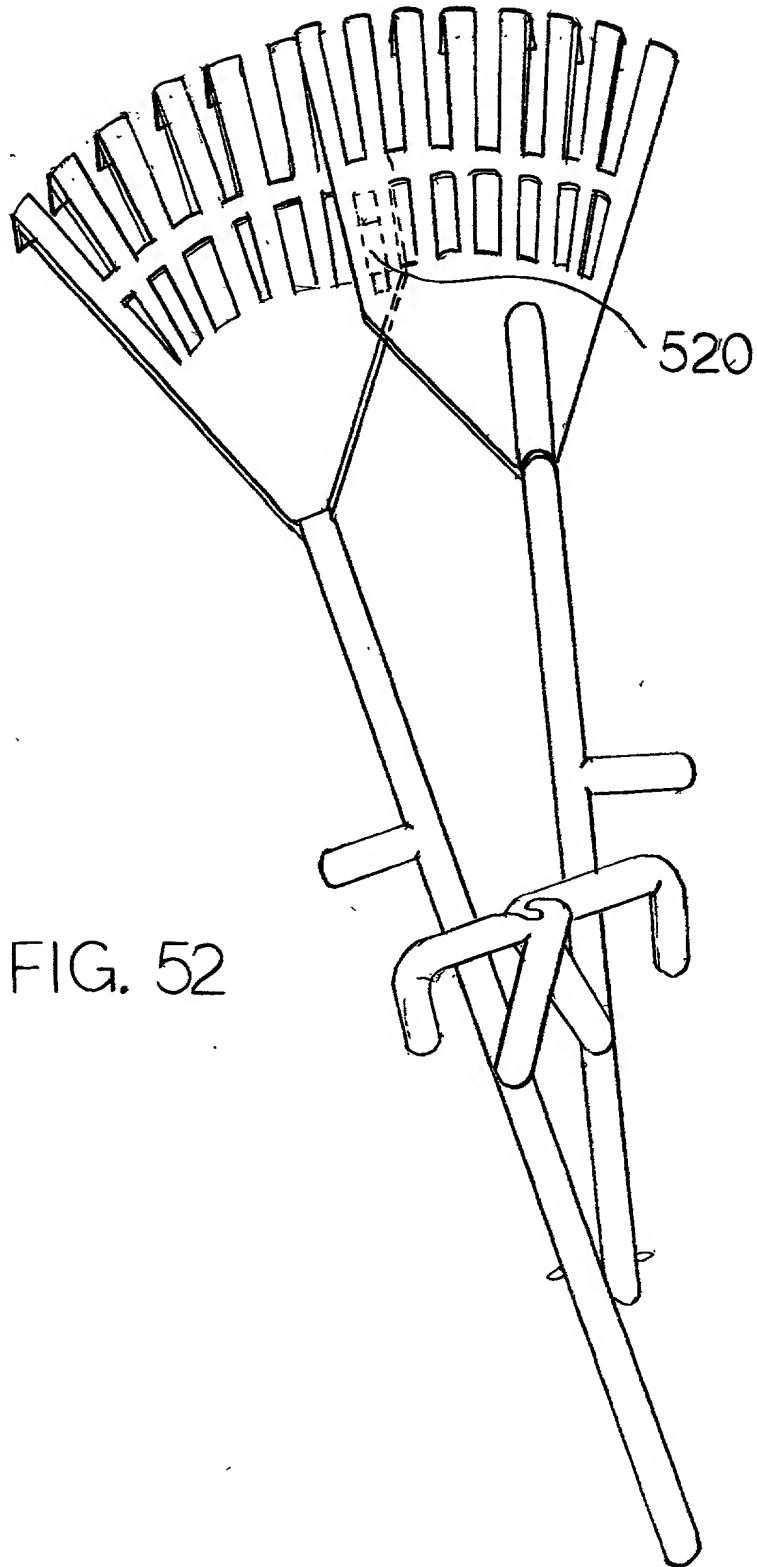


FIG. 52

FIG. 54-A

258, 260, 262, 264

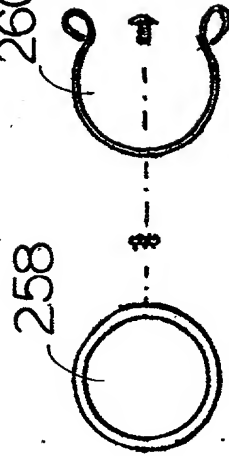


FIG. 54-A



FIG. 54-B

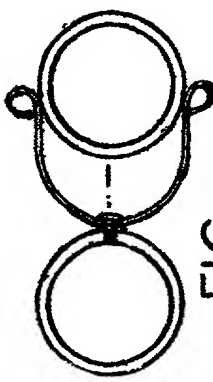


FIG. 54-C

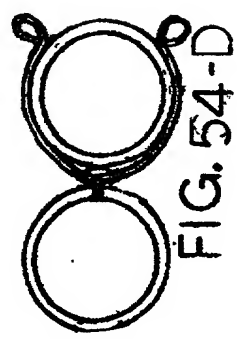


FIG. 54-D

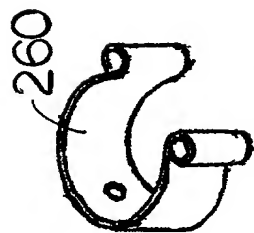


FIG. 55

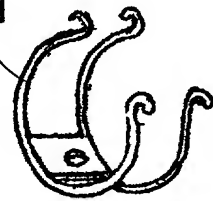


FIG. 56

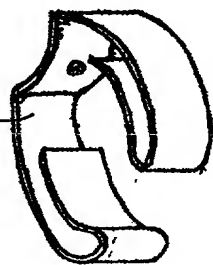


FIG. 58

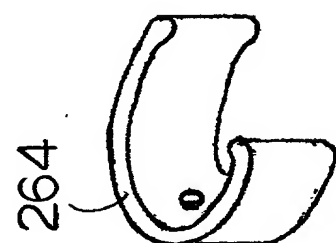


FIG. 57

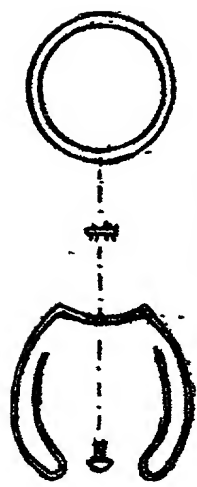


FIG. 59-A

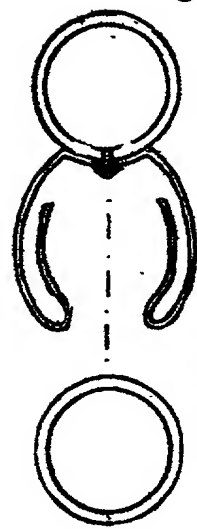


FIG. 59-B

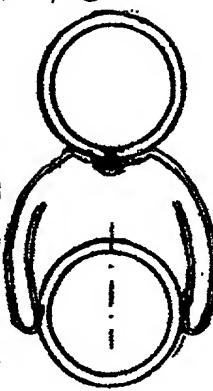


FIG. 59-C

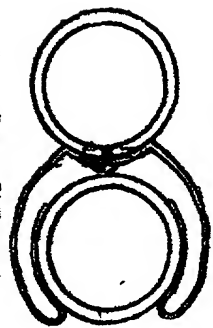


FIG. 59-D

68/73

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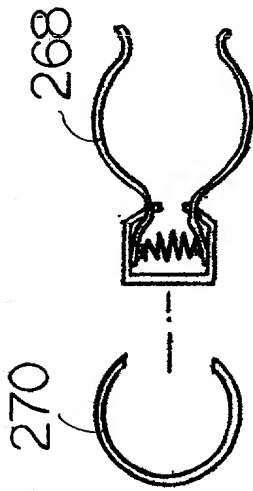


FIG. 60-A

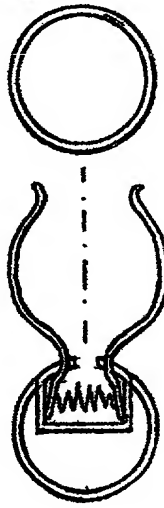


FIG. 60-B

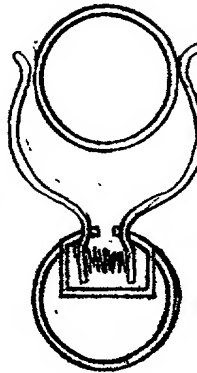


FIG. 60-C

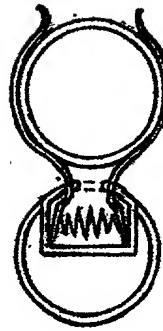


FIG. 60-D

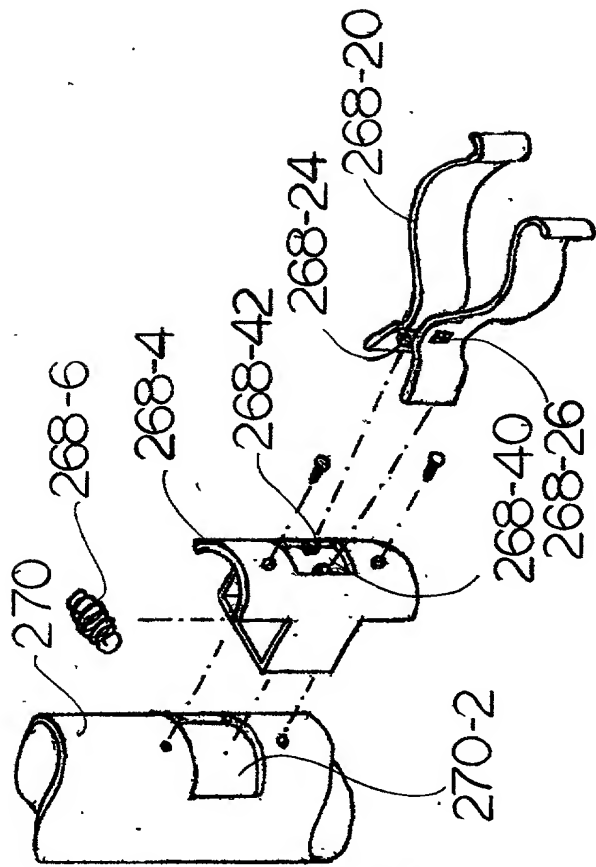


FIG. 61-B

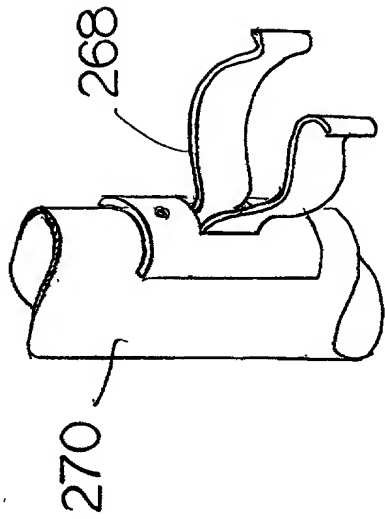


FIG. 61-A

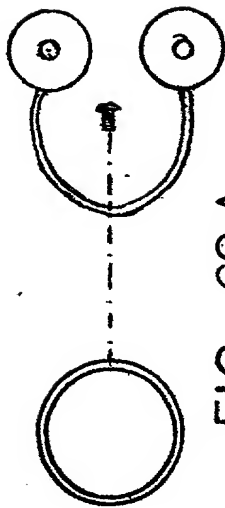


FIG. 62-A

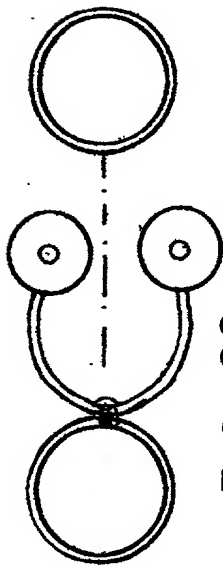


FIG. 62-B

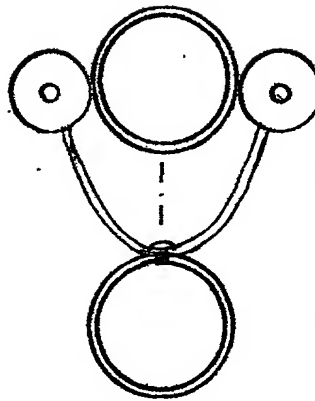


FIG. 62-C

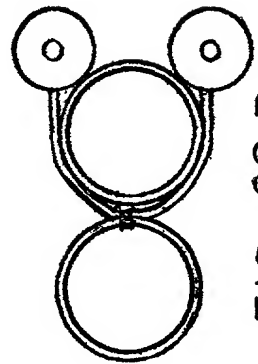


FIG. 62-D

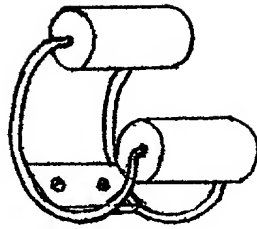


FIG. 63-A

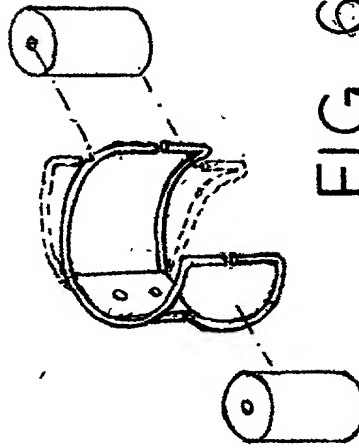


FIG. 63-B

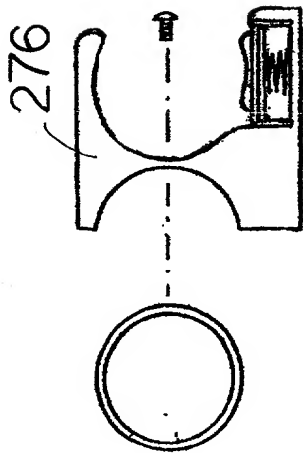


FIG. 64-A

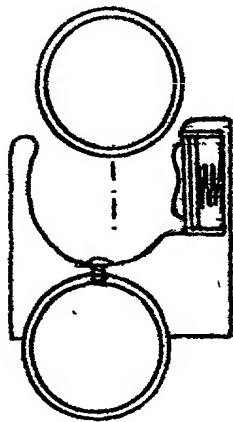


FIG. 64-B

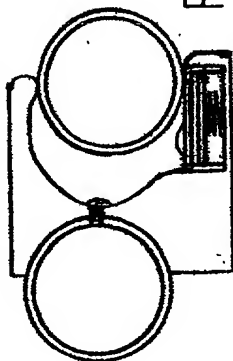


FIG. 64-C

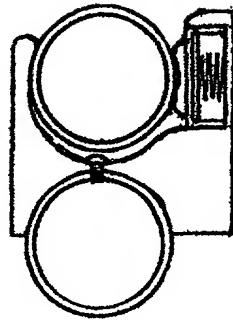


FIG. 64-D

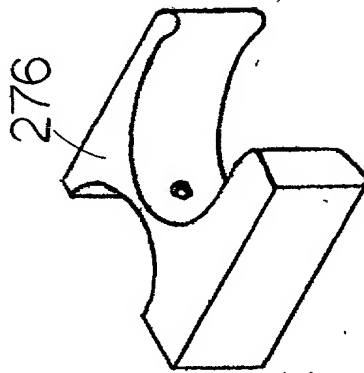


FIG. 65-A

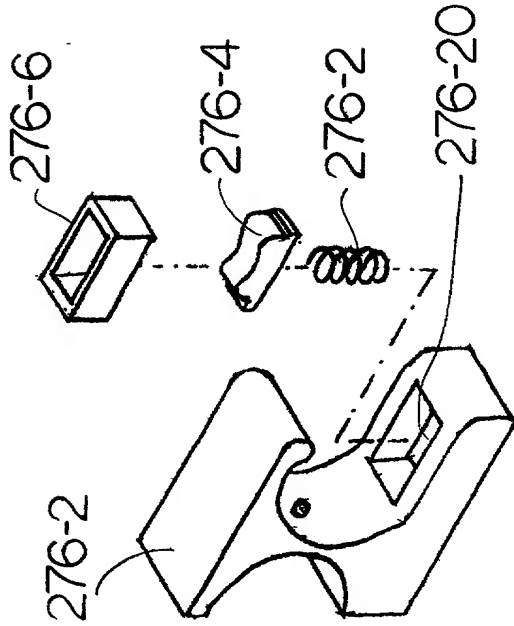


FIG. 65-B

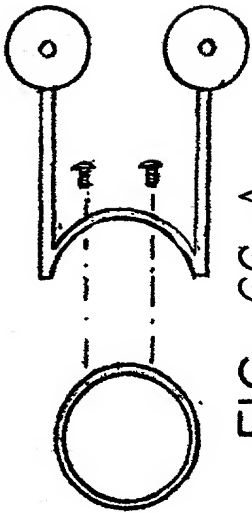


FIG. 66-A

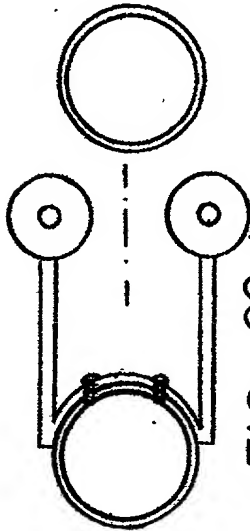


FIG. 66-B

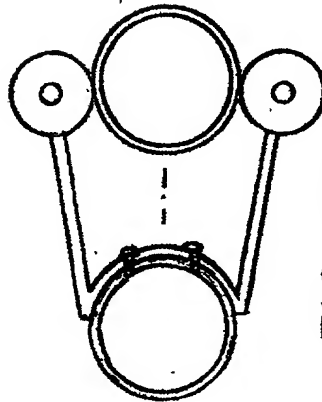


FIG. 66-C

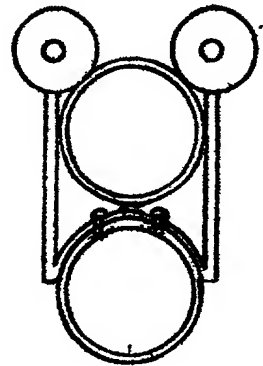


FIG. 66-D

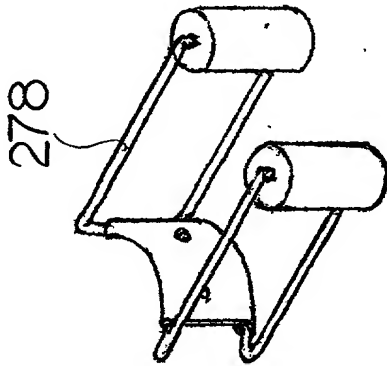


FIG. 67-A

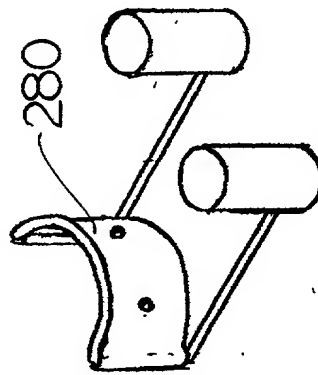


FIG. 68-A

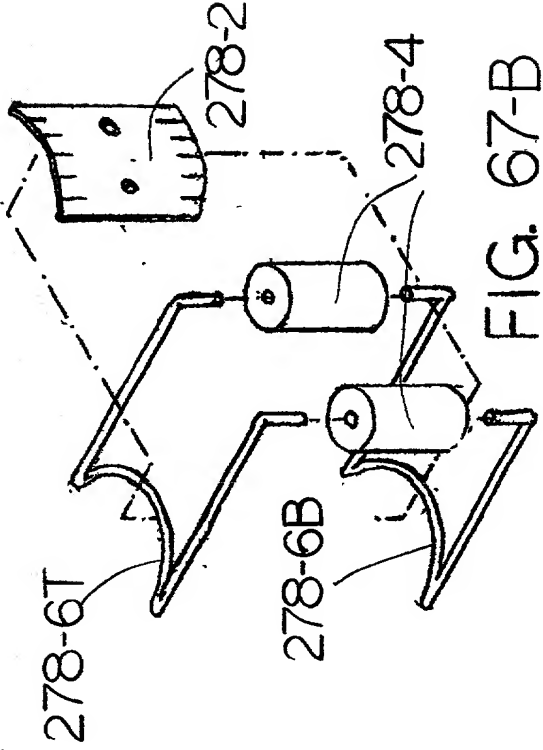


FIG. 67-B

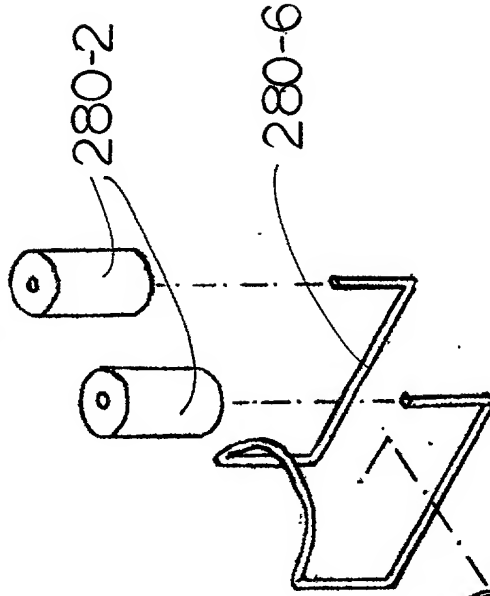


FIG. 68-B

FIG. 69-A

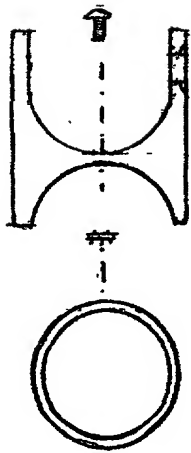


FIG. 69-A

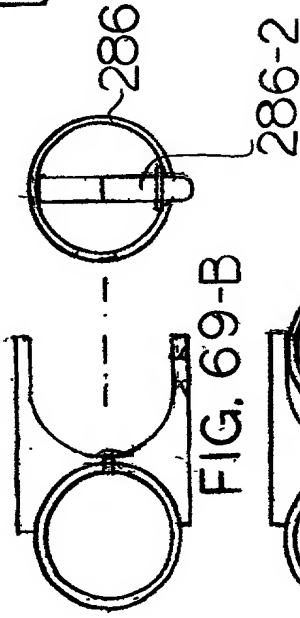


FIG. 69-B

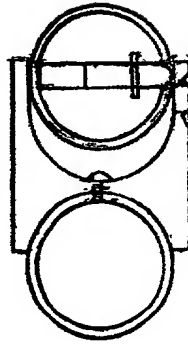


FIG. 69-C

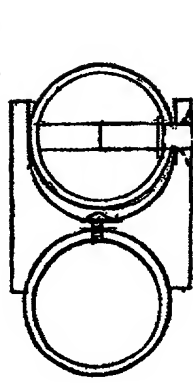


FIG. 69-D

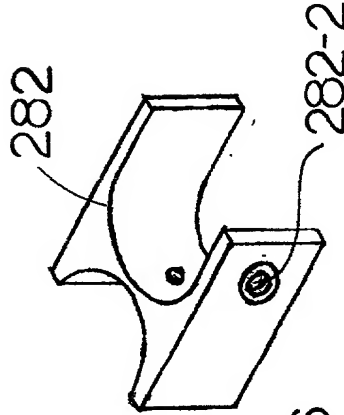


FIG. 70

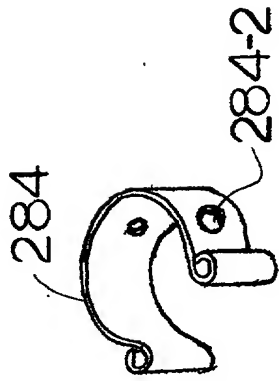


FIG. 71

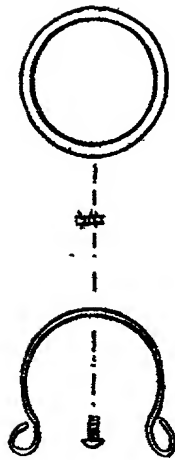


FIG. 72-A

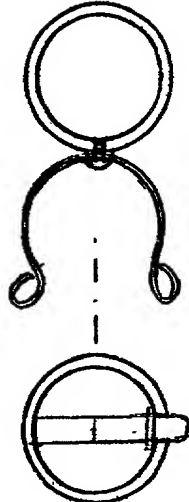


FIG. 72-B

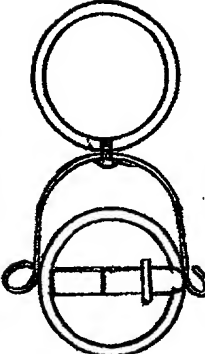


FIG. 72-C

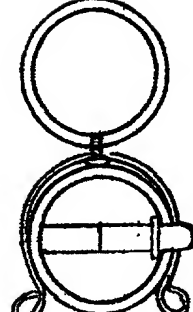


FIG. 72-D